

Phone : 2639 0041 / 2630 0982 / 2634 1264
Fax : 2630 0982



JAYA ENGINEERING COLLEGE

(An ISO 9001 : 2000 CERTIFIED INSTITUTION)
(Approved by AICTE and Affiliated to Anna University)
(CSE, ECE & TEX DEPTS. ARE ACCREDITED BY NBA, AICTE, NEW DELHI)
C.T.H. Road, Prakash Nagar, Thiruninravur, (Near Avadi)
Chennai - 602 024, Tamil Nadu, INDIA.
E-mail : info@jec.ac.in Website : www.jec.ac.in



Mrs.K. Vijayakumari, M.A., B.Ed.,
Secretary

Dr. Krishnan Vijayaraghavan
MS,Ph.D.,(Chem.Engg-IITM) Fellow IUSSTF (Arizona-USA)
Principal

Ref :

Date : 20 SEP 2014

MEMORANDUM OF UNDERSTANDING

THIS MEMORANDUM OF UNDERSTANDING (MOU) made and executed on the 20-09-2014

BETWEEN:

JAYA ENGINEERING COLLEGE, (THIRUVALLUR-DISTRICT)TAMIL NADU, represented by **Mrs.G.KALARANI HOD/EIE** (on behalf of the Department of ELECTRONICS AND INSTRUMENTATION Engineering) which expression shall include its Successors Legal Representatives and Assigns of the **FIRST PART;**

AND

Technocrat Automation Solution Pvt Ltd, (Head office address: 122, 2nd, Floor, Opportunity Towers, Nelson Manickam Road, Chennai - 600029), represented by **Paul Augustin - Senior Manager**, which term shall mean and include, unless repugnant to the context and meaning thereof, its Successor, Legal Representatives and Assigns, of the **OTHER PART;**

WHEREAS, JAYA ENGINEERING COLLEGE is in the field of education, imparting knowledge to students aspiring to become Engineers, and Technologists.

AND WHEREAS, Technocrat Automation Solution Pvt Ltd. is one of the largest companies in India providing Hands of Practical Training in Advanced Industrial & Process Automation with "State of Art Advanced Technical Lab Facilities" services and training in these areas under the Industry-Institute Interaction (III) mode.



AND WHEREAS, both JAYA ENGINEERING COLLEGE and Technocrat Automation Solution Pvt Ltd. have agreed to form a 'STRATEGIC ALLIANCE' for providing Industrial inputs to the Engineering Students and Faculty for mutual benefit and vice-versa by JAYA ENGINEERING COLLEGE extending Infrastructure, Facilities and also providing Technical Consultancy and Training to Technocrat Automation Pvt Ltd., mutually agreeable terms and conditions

AND WHEREAS on the faith and strength of such representation, both JAYA ENGINEERING COLLEGE and Technocrat Automation Solution Pvt Ltd. have agreed to enter into a Memorandum of Understanding, as per the mutually agreed clauses as mentioned below:

1. Supplies and Services:

- Technocrat Automation Solution Pvt Ltd. shall depute their personnel to JAYA ENGINEERING COLLEGE to impart training with reference to Industrial needs and practices. The parties will take all decisions under this clause hereto, only after prior mutual consultations.
- Technocrat Automation Solution Pvt Ltd. shall deliver special lectures on advanced topics.

2. Obligations:

Technocrat Automation Solution Pvt Ltd. and JAYA ENGINEERING COLLEGE hereby agree that each is an independent contractor and the MOU doesn't mean that one is an Agent of the other or of each other, and neither party shall be entitled to bind, by its acts, omissions or otherwise, the other party.

3. Terms of MOU and Notice of Termination:

The MOU is open ended in nature; but can be terminated with a month's notice on either side, given to the other Party in writing at their addresses mentioned at the top/any address to be notified in future. Such notice shall be deemed to be properly given if sent by registered post or by courier to the other persons authorized to sign the MOU. Any dispute between the parties shall be resolved by mutual consultation failing which resort to arbitration or other form of legal remedy including resort to court of law in Chennai.

4. Authorized Representatives:

Both Parties hereto declare that their duly authorized respective Representatives shall execute this agreement.



Continuation Sheet.....

IN WITNESS WHEREOF the parties have affixed their hand to the Agreement on the day, month and year above written.

For TECHNOCRAT AUTOMATION
SOLUTION PVT LTD


Senior Manager

For JAYA ENGINEERING COLLEGE


HOD/ EIE

ANNEXURE-I

Scope of Activities:

BY Technocrat Automation Solution Pvt Ltd. :

1. To impart specialized skills relevant to the industry. For e.g. (Domain Knowledge, Soft Skills like Projects and Paper Presentation)
2. To impart specialized training for faculty and students of the college through practical aspect and Software Development.
3. To give training capsule to a selected number of students / Semester on industry based projects in the above-mentioned fields.
4. To offer special lectures by experts on topics pertaining to the above fields on mutually convenient dates/Terms.
5. To impart required training, to the faculty in your Lab with required Software for the programs and make the students to get the Hands on practical Training.
6. To provide Value Added Industry -- Institution -- Interaction based Training Programs. (In plant Training, Summer Internship Programs, and Project requirement of students.)

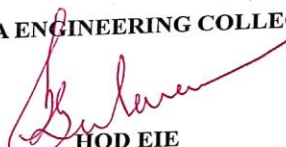
BY Department of EIE:

1. To make available the Infrastructure and services as required by **Technocrat Automation Pvt Ltd.** to conduct specialized training, lectures etc.

For TECHNOCRAT AUTOMATION
SOLUTION PVT LTD


Senior Manager

For JAYA ENGINEERING COLLEGE


HOD EIE

C.T.H. Road, Prakash Nagar, Thiruninravur, (Near Avadi), Chennai - 602 024. Tamil Nadu, INDIA.
Phone : 2639 0041 / 2630 0982 / 2634 3132 Fax : 2634 0501 E-mail : info@jec.ac.in Website : www.jec.ac.in



JAYA ENGINEERING COLLEGE

(An ISO 9001 : 2008 CERTIFIED INSTITUTION)

(Approved by AICTE and Affiliated to Anna University)

C.T.H. Road, Prakash Nagar, Thiruninravur (Near Avadi), Chennai - 602 024.
Tamil Nadu, INDIA. E-mail : info@jec.ac.in Website : www.jec.ac.in



Date: 23/01/2019

MEMORANDUM OF UNDERSTANDING

BETWEEN

**AADHITYAA INFOMEDIA TECHNOLOGIES, CHENNAI
AND**

JAYA ENGINEERING COLLEGE, CHENNAI

PREAMBLE

AADHITYAA INFOMEDIA TECHNOLOGIES

Aadhityaa Infomedia Technologies, established in 2004, is a key player in IT and academic services. We deliver technological and educational solutions, software services and products to global enterprises with an experienced team of professionals. Within a short span of time since its establishment, the organization has established itself as a global player providing latest IT and educational amenities.

JAYA ENGINEERING COLLEGE

JAYA ENGINEERING COLLEGE (JEC) is an ISO 9001:2008 Certified Institution founded in 1995 with a Focus on technological innovation, entrepreneurship and character building to the students. The major courses like CSE, ECE and TEXTILE are accredited by NBA, New Delhi. JEC is Affiliated to Anna University, Chennai and approved by AICTE, New Delhi. The Jaya Engineering College has been Conducting 9 UG courses and 7 PG courses. The Jaya Engineering College management team consists of Well-experienced and committed Academicians and Administrators.

This MOU is between Aadhityaa Infomedia Technologies and Department Of Information Technology, Jaya Engineering College, with a primary objective of "Industry - Educational Institutional Interface" on continuing basis for mutual cooperation and benefit for achieving a harmonious blend of strong points from both sides.

This MOU covers the following functions paving way for the institute-industry link.

Following are the areas where we propose to work together to achieve the objectives:



Aadhityaa Infomedia Technologies - THE INCUBATION PROGRAMME

Aadhityaa Infomedia Technologies, the pioneers in conceptualizing a unique incubation program aimed at bridging the gap between Industry and Academics by building Industry Ready Engineering Workforce, would like to work in collaboration with Jaya Engineering College to further benefit the Final year Engineering students and act as a stepping stone for their bright careers.

The Programme includes PROJECT INTERNSHIP which fulfills the academic requirement of Third Year and Final year Engineering students of B.Tech. Joint monitoring will be done for the regular development of the students' projects at Aadhityaa Infomedia Technologies from time to time by Internal Guide as mutually agreed by both the parties.

ADJUNCT COURSES

a) The foundation laid down in the academic curriculum has to be complemented by certain application oriented programs which can impart further practical understanding. Based on the feedback from leading Academicians and Industry leaders, Aadhityaa Infomedia Technologies has modeled certain long term programs to be embedded and run parallel to the existing curriculum of the Engineering students. The objective of these ADJUNCT COURSES is to provide the students an opportunity to learn and practice the most updated technologies relevant from Industry point of view

b) The ADJUNCT COURSES to be run in high-end areas like Mobile Gaming and Mobile Commerce Applications, next generation Web applications, Telecom protocol stacks and web services, Operating systems, security, etc, shall be concluded with MINI PROJECTS to further make the student hands-on with the topic.

c) The requisite COURSEWARE and PARTICIPATION CERTIFICATE on the proposed courses (covering both Theory and Practical) will be made available to the students by Aadhityaa Infomedia Technologies.

d) The fee structure will be decided on course- to -course basis.

e) A revenue share model will be worked out in association with the Jaya Engineering College based on the course.

f) The certification will be done jointly by Aadhityaa Infomedia Technologies and Jaya Engineering College

CERTIFICATE PROGRAMS

a) Aadhityaa Infomedia Technologies shall conduct "CERTIFICATE PROGRAM" to be offered in association with the Jaya Engineering College.



The certificate programs will be a certain value addition to the students as they will be eligible for an internationally recognized certificate.

b) The following certificate programs are proposed in the first phase:

- ❖ Certified Mobile Application Development
- ❖ Ethical Hacking
- ❖ Machine Learning
- ❖ AWS Certification Course
- ❖ Cyber Security
- ❖ Web Designing
- ❖ Java Programming

c) The requisite COURSEWARE and PARTICIPATION CERTIFICATE on the proposed courses (covering both the theory and the practical) will be made available to the students.

d) The fee structure will be decided on course-to-course basis.

e) Classes will be conducted beyond normal Jaya Engineering College hours on working days and full time during vacation.

f) The certification will be done by the respective International Companies.

COMMUNICATION SKILLS & PERSONALITY DEVELOPMENT

Aadhityaa Infomedia Technologies will work with Jaya Engineering College to impart PERSONALITY DEVELOPMENT and COMMUNICATION SKILLS for the students of the Jaya Engineering College. Aadhityaa Infomedia Technologies has specialists in assessing/imparting and improving the personality development for professionals.

TECHNOLOGY TRANSFER FORUMS

a) Aadhityaa Infomedia Technologies intends to organize Technology Seminars and Workshops under the "TECHNOLOGY TRANSFER FORUM", on a regular basis in association with the Jaya Engineering College to provide student community latest happenings in the IT world.

b) The TECHNOLOGY TRANSFER FORUM will be run in association with respective departments of the Jaya Engineering College.

GUEST FACULTIES

a) Aadhityaa Infomedia Technologies, in association with Jaya Engineering College, shall arrange for seminars/Guest lecturers from Industry professionals/HR/Placement Agencies/Technology vendors to interface the students with Global industry trends.



- b) The cost incurred (if any including Travel / accommodation etc.) for conducting such seminars will be borne by Jaya Engineering College.

FACULTY TRAINING

- a) Aadhityaa Infomedia Technologies would provide necessary training as an ongoing process on varied Leading edge Technologies and other relevant areas to the faculties /Lecturers /Professors of the Jaya Engineering College and affiliated campuses. Senior trainers with vast Industry experience will conduct the training.
- b) Aadhityaa Infomedia Technologies will charge for such training per participant.

INTELLECTUAL PROPERTY DEVELOPMENT

- a) Aadhityaa Infomedia Technologies may time to time assign research and product development in collaboration with Jaya Engineering College to create Intellectual Property. A joint team comprising members of Aadhityaa Infomedia Technologies and Jaya Engineering College shall work in collaboration to accomplish the goals of the projects.
- b) The modalities of this will be discussed and finalized after consultation with Jaya Engineering College

CENTER OF EXCELLENCE

- a) Aadhityaa Infomedia Technologies proposes to setup "CENTER OF EXCELLENCE" - a state of art Lab at JAYA ENGINEERING COLLEGE campus to showcase full range of Solutions from Operating System to Network Management services, security & network audit services, integration tools, Web Services & Linux services, Telecom protocol stacks and Mobile applications.

The following labs are proposed to be set up in collaboration with the JAYA ENGINEERING COLLEGE:

- ❖ Convergence Protocols Lab
- ❖ Mobile Gaming and Applications Lab
- ❖ Embedded and Robotics Lab
- ❖ Smart Cards and Biometrics
- ❖ VoiceXML
- ❖ RFID
- ❖ Web2.0/Web3.0

- b) This will give a wider knowledge on the Operating System front to the IT students and will also get an opportunity to learn and have hands on practice on various services - Open Source Technologies like Linux, Integration Services based on XML, application development on J2EE



platform etc offered on NetWare 6.5, cutting edge technologies like Telecom Protocol stacks and mobile applications.

c) Aadhityaa Infomedia Technologies assures committed support to properly run, maintain the systems and train the people who are responsible to manage it.

d) The cost and other modalities will be worked out with Jaya Engineering College and finalized after consultation with Department of Information Technology, Jaya Engineering College.

ACADEMIC CONSULTANTS

a) Aadhityaa Infomedia Technologies welcomes Academic consultation from Jaya Engineering College in areas of mutual agreement.

The Jaya Engineering College faculties are invited to extend their consultation to regular development work at Aadhityaa Infomedia Technologies.

b) The consultation fee for participating Jaya Engineering College experts will be discussed and finalized after consultation.

PLACEMENT ASSISTANCE

a) Aadhityaa Infomedia Technologies shall jointly work with the Jaya Engineering College to place the students successfully into relevant industry after the completion of their Engineering Degree. Aadhityaa Infomedia Technologies broad based industry network will be utilized to maximise the placements for the students. Aadhityaa Infomedia Technologies will work with Jaya Engineering College to get companies on campus for recruitment. Both parties (Aadhityaa Infomedia Technologies and Jaya Engineering College) will implement the above functions effectively and both parties will review the functioning of MOU every three months.

VALIDITY

The agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during the period. The agreement cannot be withdrawn in the middle of the course, currently in progress. However, either party may withdraw from the agreement by giving a written notice of three months in advance, subject to fulfill of prior obligations otherwise surviving.

FORCE MAJEURE

Neither party shall be liable for nonperformance either in whole or in part of this agreement due to reasons unforeseen and beyond its control. These reasons shall include and be limited to strikes, lockouts, nationalization, acts of God, war and fire. In that event, the other party will be notified immediately in writing detailing full facts of the case and both parties will undertake to



arrive at mutually satisfactory solutions to overcome the difficulties arising out of these circumstances.

NON-DISCLOSURE

Except in relation to information that is already in the public domain or required by law, or necessary for the performance of its obligations under this MOU and is accordingly disclosed to its respective officers, employees, representatives or agents each Party must not, without the written consent of the other party, directly or indirectly disclose to any other person, use or permit to be disclosed for any purpose other than that contemplated by this MOU, any information that is acquired by it about the other parties affairs under this MOU, or as a consequence of the parties collaboration and must keep all such information strictly confidential and ensure that its officers, employees, representatives and agents keep any such information confidential.

ARBITRATION

Aadhityaa Infomedia Technologies and Jaya Engineering College shall settle any dispute arising out of any clause of this AGREEMENT through mutual consultations between Aadhityaa Infomedia Technologies and Department of Information Technology, Jaya Engineering College. In case a settlement is not arrived at such dispute(s) will be subjected to provisions of Arbitration & Conciliation Act, 1996. The venue of arbitration shall be in Jaya Engineering College.

The memorandum of understanding (MOU) is made on this 23rd January 2019, at Department of Information Technology, Jaya Engineering College.

Aadhityaa Infomedia Technologies.

By: 

Print Name: Mr. V.S. RAJAN

Title: CTO

Date: 23/01/19



Department of Information Technology,
Jaya Engineering College

By: 

Print Name: Ms. V. SEEDHA DEVI

Title: HOD / IT

Date: 23/01/19





தமிழ்நாடு தமில்நாடு

TAMIL NADU

Rs. 20/-

N. Jayaram

13AB 722731

2162
26.02.2015

Anitha

MEMORANDUM OF UNDERSTANDING

BETWEEN

ALSHIFA SOLUTIONS, CHENNAI

AND

JAYA ENGINEERING COLLEGE, CHENNAI

த. ஜெயராம்
தமிழ்நாடு சிறுபொருள்
சட்டம் சட்டம். SVCPI (S) 2010.
தமிழ்நாடு சிறுபொருள்-500 064.

PREAMBLE

ALSHIFA SOLUTIONS

we are furnishing individuals in all technologies and domains by fulfilling their desires in Research & Development and IT Training sector through efficient training methodologies. All our efforts are focused on students to meet industry requirements. Alshifa is the one of the best project centers in Chennai Alshifa is the leading project development company in Chennai provides best in class career oriented & real time Final year projects in Chennai, for students pursuing B.E, B.Tech, M.E, M.Tech, MCA.

JAYA ENGINEERING COLLEGE

JAYA ENGINEERING COLLEGE (JEC) is an ISO 9001:2000 Certified Institution founded in 1995 with a Focus on technological innovation, entrepreneurship and character building to the students. The major courses like CSE, ECE and TEXTILE are accredited by NBA, New Delhi. JEC is Affiliated to Anna University, Chennai and approved by AICTE, New Delhi. The JAYA ENGINEERING COLLEGE has been Conducting 9 UG courses and 7 PG courses. The JAYA ENGINEERING COLLEGE management team consists of Well-experienced and committed Academicians and Administrators.

This MOU is between ALSHIFA and JAYA ENGINEERING COLLEGE, with a primary objective of "Industry - Educational Institutional Interface" on continuing basis for mutual cooperation and benefit for achieving a harmonious blend of strong points from both sides.

This MOU covers the following functions paving way for the institute-industry link.

Following are the areas where we propose to work together to achieve the objectives:

ALSHIFA - THE INCUBATION PROGRAMME

ALSHIFA the pioneers in conceptualizing a unique incubation program aimed at bridging the gap between Industry and Academics by building Industry Ready Engineering Workforce, would like to work in collaboration with JAYA ENGINEERING COLLEGE to further benefit the Final year Engineering students and act as a stepping stone for their bright careers.

The Programme includes PROJECT INTERNSHIP which fulfils the academic requirement of Third Year and Final year Engineering students of BTech. Joint monitoring will be done for the regular development of the students' projects at ALSHIFA from time to time by Internal Guide as mutually agreed by both the parties.

ADJUNCT COURSES

a) The foundation laid down in the academic curriculum has to be complemented by certain application oriented programs which can impart further practical understanding. Based on the feedback from leading Academicians and Industry leaders, ALSHIFA has modelled certain long term programs to be embedded and run parallel to the existing curriculum of the Engineering students. The objective of these ADJUNCT COURSES is to provide the students an opportunity to learn and practice the most updated technologies relevant from Industry point of view.

b) The ADJUNCT COURSES to be run in high-end areas like Mobile Gaming and Mobile Commerce Applications, next generation Web applications, Telecom protocol stacks and web services, Operating systems, security, etc, shall be concluded with MINI PROJECTS to further make the student hands-on with the topic.

c) The requisite COURSEWARE and PARTICIPATION CERTIFICATE on the proposed courses (covering both Theory and Practical) will be made available to the students by ALSHIFA.

d) The fee structure will be decided on course- to -course basis.

e) A revenue share model will be worked out in association with the JAYA ENGINEERING COLLEGE based on the course.

f) The certification will be done jointly by ALSHIFA and JAYA ENGINEERING COLLEGE.

CERTIFICATE PROGRAMS

a) ALSHIFA shall conduct "CERTIFICATE PROGRAM" to be offered in association with the JAYA ENGINEERING COLLEGE.

The certificate programs will be a certain value addition to the students as they will be eligible for an internationally recognized certificate.

b) The following certificate programs are proposed in the first phase:

- ❖ J2ME, J2EE, JavaFX
- ❖ NET, Silverlight
- ❖ Quality Assurance

c) The requisite COURSEWARE and PARTICIPATION CERTIFICATE on the proposed courses (covering both the theory and the practical) will be made available to the students.

d) The fee structure will be decided on course- to -course basis.

e) Classes will be conducted beyond normal JAYA ENGINEERING COLLEGE hours on working days and full time during vacation.

f) The certification will be done by the respective International Companies.

COMMUNICATION SKILLS & PERSONALITY DEVELOPMENT

ALSHIFA will work with JAYA ENGINEERING COLLEGE to impart PERSONALITY DEVELOPMENT and COMMUNICATION SKILLS for the students of the JAYA ENGINEERING COLLEGE. ALSHIFA has specialists in assessing/imparting and improving the personality development for professionals.

TECHNOLOGY TRANSFER FORUMS

a) ALSHIFA intends to organize Technology Seminars and Workshops under the "TECHNOLOGY

TRANSFER FORUM", on a regular basis in association with the JAYA ENGINEERING COLLEGE to provide student community latest happenings in the IT world.

b) The TECHNOLOGY TRANSFER FORUM will be run in association with respective departments of the JAYA ENGINEERING COLLEGE.

GUEST FACULTIES

- a) ALSHIFA , In association with JAYA ENGINEERING COLLEGE, shall arrange for seminars/Guest lectures from Industry professionals/HR/Placement Agencies/Technology vendors to interface the students with Global industry trends.
- b) The cost incurred (if any including Travel / accommodation etc.) for conducting such seminars will be borne by JAYA ENGINEERING COLLEGE.

FACULTY TRAINING

- a) ALSHIFA would provide necessary training as an ongoing process on varied Leading edge Technologies and other relevant areas to the faculties /Lecturers /Professors of the JAYA ENGINEERING COLLEGE and affiliated campuses. Senior trainers with vast Industry experience will conduct the training.
- b) ALSHIFA will charge for such training per participant.

INTELLECTUAL PROPERTY DEVELOPMENT

- a) ALSHIFA may time to time assign research and product development in collaboration with JAYA ENGINEERING COLLEGE to create Intellectual Property. A joint team comprising members of ALSHIFA and JAYA ENGINEERING COLLEGE shall work in collaboration to accomplish the goals of the projects.
- b) The modalities of this will be discussed and finalized after consultation with JAYA ENGINEERING COLLEGE.

CENTER OF EXCELLENCE

- a) ALSHIFA proposes to setup "CENTER OF EXCELLENCE" - a state of art Lab at JAYA ENGINEERING COLLEGE campus to showcase full range of Solutions from Operating System to Network Management services, security & network audit services, integration tools, Web Services & Linux services, Telecom protocol stacks and Mobile applications.

The following labs are proposed to be set up in collaboration with the JAYA ENGINEERING COLLEGE:

- ❖ JAVA/J2EE
- ❖ Embedded and Robotics Lab
- ❖ .NET

- b) This will give a wider knowledge on the Operating System front to the IT students and will also get an opportunity to learn and have hands on practice on various services - Open Source

Technologies like Linux, Integration Services based on XML, application development on J2EE platform etc offered on NetWare 6.5, cutting edge technologies like Telecom Protocol stacks and mobile applications.

c) Alshifa assures committed support to properly run, maintain the systems and train the people who are responsible to manage it.

d) The cost and other modalities will be worked out with JAYA ENGINEERING COLLEGE and finalized after consultation with JAYA ENGINEERING COLLEGE departments.

ACADEMIC CONSULTANTS

a) Alshifa welcomes Academic consultation from JAYA ENGINEERING COLLEGE in areas of mutual agreement.

The JAYA ENGINEERING COLLEGE faculties are invited to extend their consultation to regular development work at Apex.

b) The consultation fee for participating JAYA ENGINEERING COLLEGE experts will be discussed and finalized after consultation.

PLACEMENT ASSISTANCE

a) ALSHIFA SOLUTIONS shall jointly work with the JAYA ENGINEERING COLLEGE to place the students successfully into relevant industry after the completion of their Engineering Degree. Apex broad based industry network will be utilized to maximise the placements for the students. ALSHIFA will work with JAYA ENGINEERING COLLEGE to get companies on campus for recruitment. Both parties (ALSHIFA and JAYA ENGINEERING COLLEGE) will implement the above functions effectively and both parties will review the functioning of MOU every three months.

VALIDITY

The agreement is valid for a period of Four years with effect from the date of signing of the agreement and may be renewed after that period, incorporating mutually agreeable modifications, if any thereafter. The agreement cannot be withdrawn in the middle of the course, currently in progress. However, either party may withdraw from the agreement by giving a written notice of three months in advance, subject to fulfill of prior obligations otherwise surviving.

FORCE MAJEURE

Neither party shall be liable for nonperformance either in whole or in part of this agreement due to reasons unforeseen and beyond its control. These reasons shall include and be limited to strikes, lockouts, nationalization, acts of God, war and fire. In that event, the other party will be notified immediately in writing detailing full facts of the case and both parties will undertake to arrive at mutually satisfactory solutions to overcome the difficulties arising out of these circumstances.

NON-DISCLOSURE

Except in relation to information that is already in the public domain or required by law, or necessary for the performance of its obligations under this MOU and is accordingly disclosed to its respective officers, employees, representatives or agents each Party must not, without the written consent of the other party, directly or indirectly disclose to any other person, use or permit to be disclosed for any purpose other than that contemplated by this MOU, any information that is acquired by it about the other parties affairs under this MOU, or as a consequence of the parties collaboration and must keep all such information strictly confidential and ensure that its officers, employees, representatives and agents keep any such information confidential.

ARBITRATION

ALSHIFA and JAYA ENGINEERING COLLEGE shall settle any dispute arising out of any clause of this AGREEMENT through mutual consultations between ALSHIFA and JAYA ENGINEERING COLLEGE. In case a settlement is not arrived at such dispute(s) will be subjected to provisions of Arbitration & Conciliation Act, 1996. The venue of arbitration shall be in JAYA ENGINEERING COLLEGE.

The memorandum of understanding (MOU) is made on this 26th day of
FEBRUARY 2015, at
JAYA ENGINEERING COLLEGE

Apelix Technologies Pvt.Ltd.,

By: [Signature]

Print Name: Mr.F.Syed Mansoor

Title: Director

Date: 26/2/2015



Jaya Engineering College, Dept of IT

By: [Signature] 26/2/2015

Print Name: Mrs.V.Seedha Devi

Title: HOD

Date: 26/2/2015

word College comes in this MOU it implies Jaya Engineering College - Department of Computer Science & Engineering(JEC-CSE).

Amicizia Technology Solutions. is an organization of Software Development with all modern facilities functioning at Chennai, Tamilnadu since 2014 . Amicizia Technology Solutions is an acknowledged Institution in this part of the country and is currently focusing on Software Development. Amicizia Technologies Solution is represented herein by Mr.Shankey Thukral, Managing Director (hereinafter referred to as Amicizia Technology Solutions., which expression shall unless repugnant to the context mean and intrude its successors and assigns of the OTHER PART.


WHEREAS

The College has decided to recognize Amicizia Technology Solutions., an approved Institution as decided by the Principal, and HoD of CSE and to recognize to conduct various Industries/Job oriented para-professional courses under the approved institution On campus/Off campus paraprofessional programme centers in collaboration with JEC-CSE.

The parties have had preliminary discussions in this matter and have ascertained areas of broad consensus. The parties now, have therefore, agreed to enter in writing these areas of consensus, under a Memorandum of Understanding.

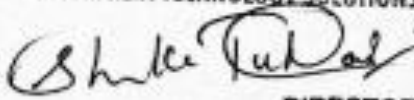
Now this Memorandum of Understanding witnesses that:

The Amicizia Technology Solutions., shall offer the following activities as approved by the JEC-CSE.


Head of the Department,
Computer Science & Engineering
JAYA ENGINEERING COLLEGE
Thirunelveli, Chennai - 602 024

2

For AMICIZIA TECHNOLOGY SOLUTIONS


DIRECTOR

Name of the Activity

1. Live Projects
2. Paid / UnPaid Internship
3. Industrial Visits
4. Free / Paid Training on various technologies


The tuition fees of the respective paid training course may be fixed and revised as and when required by the mutual consent of the College and Amicizia Technology Solutions. .

The period for the activity Sl. No. 4 shall be conducted on Non Semester pattern and at Amicizia Technology Solutions on regular basis.

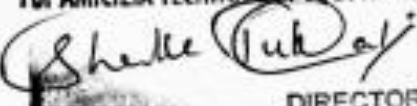
The JEC-CSE, shall offer the following activities as approved by the Amicizia Technology Solutions.

Name of the Activity

1. Training on identified Technologies for Amicizia Technology Solutions. Employees
2. Consultancy services for Amicizia Technology Solutions.
- 2.0 RESPONSIBILITIES OF Amicizia Technology Solutions.
- 2.1 Amicizia Technology Solutions. would identify area's where Internship can be offered and would favor College for such requirements.
- 2.2 Amicizia Technology Solutions. shall provide entire infrastructure facilities for including equipments, analytical tools and aids, library and qualifies staff for the activity of training on various technologies.
- 2.3 Amicizia Technology Solutions would identify area's where live projects can be offered and would favor College for such requirements.


Head of the Department,
Computer Science & Engineering
JAYA ENGINEERING COLLEGE
Thiruvananthapuram, Chennai - 602 024

3

For AMICIZIA TECHNOLOGY SOLUTIONS

DIRECTOR

3.0 RESPONSIBILITIES OF THE COLLEGE

- 3.1 The College shall provide free training to Amicizia Technology Solutions employees on area's identified by Amicizia Technology Solutions, but limited to College curriculum on mutually agreed upon dates and place.
- 3.2 The College shall provide consultancy services on area's that it is strong and required by Amicizia Technology Solutions on a mutually agreeable terms to be worked out as and when requirement arises.

4.0 JOINT RESPONSIBILITIES

- 4.1 Any legal implications will be confined to Chennai Jurisdiction only.

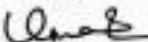
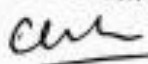
5.0 MISCELLANEOUS

- 5.1 The collaborative ventures also include the scope for extending above said activities.
- 5.2 The collaboration is envisaged to provide activities for the academic year 2016 to 2017 onwards.
- 5.3 All the terms and conditions of this MOU are subject to the approval of the various bodies of the College and the provisions of the Rules and Regulations of the College.
- 5.4 In witness whereof the parties have signed this Memorandum of Understanding of the day, month and year first hereinabove written.
- 5.5 This memorandum of understanding is valid for only three year from the year of signing.

for JECASE

HOD of the Department,
Computer Science & Engineering
JAYA ENGINEERING COLLEGE
Muninjavai, Chennai-602 024

Witnesses:

1. 
V. OMARANI
2. 
V. CHARLES PRABU

for Amicizia Technologies Solutions
For AMICIZIA TECHNOLOGY SOLUTIONS


DIRECTOR



तमिलनाडु TAMIL NADU
Vinoth

Rs. 20/-

10AB 044593

P. V. Karthikeyan
P.V. KARTHIKEYAN
STAMP VENDOR
L. No. 13818/93
No: 23/22, Old Post Office Street,
Korattur, Chennai-76

333
89/01/2015

MEMORANDUM OF UNDERSTANDING
BETWEEN
APELIX TECHNOLOGIES PRIVATE LIMITED, BANGALORE
AND
JAYA ENGINEERING COLLEGE, CHENNAI

PREAMBLE

APELIX TECHNOLOGIES PRIVATE LIMITED

Apelix, established in 2010, is a key player in IT and academic services. We deliver technological and educational solutions, software services and products to global enterprises with an experienced team of professionals. Within a short span of time since its establishment, the organization has established itself as a global player providing latest IT and educational amenities.

JAYA ENGINEERING COLLEGE

JAYA ENGINEERING COLLEGE (JEC) is an ISO 9001:2000 Certified Institution founded in 1995 with a Focus on technological innovation, entrepreneurship and character building to the students. The major courses like CSE, ECE and TEXTILE are accredited by NBA, New Delhi. JEC is affiliated to Anna University, Chennai and approved by AICTE, New Delhi. The JAYA ENGINEERING COLLEGE has been Conducting 9 UG courses and 7 PG courses. The JAYA ENGINEERING COLLEGE management team consists of Well-experienced and committed Academicians and Administrators.

This MOU is between Apelix and JAYA ENGINEERING COLLEGE, with a primary objective of "Industry - Educational Institutional Interface" on continuing basis for mutual cooperation and benefit for achieving a harmonious blend of strong points from both sides.

This MOU covers the following functions paving way for the institute-industry link.

Following are the areas where we propose to work together to achieve the objectives:

Apelix - THE INCUBATION PROGRAMME

Apelix, the pioneers in conceptualizing a unique incubation program aimed at bridging the gap between Industry and Academics by building Industry Ready Engineering Workforce, would like to work in collaboration with JAYA ENGINEERING COLLEGE to further benefit the Final year Engineering students and act as a stepping stone for their bright careers.

The Programme includes PROJECT INTERNSHIP which fulfils the academic requirement of Third Year and Final year Engineering students of BTech. Joint monitoring will be done for the regular development of the students' projects at Apelix from time to time by Internal Guide as mutually agreed by both the parties.

ADJUNCT COURSES

a) The foundation laid down in the academic curriculum has to be complemented by certain application oriented

programs which can impart further practical understanding. Based on the feedback from leading Academicians and Industry leaders, Apelix has modelled certain long term programs to be embedded and run parallel to the existing curriculum of the Engineering students. The objective of these ADJUNCT COURSES is to provide the students an opportunity to learn and practice the most updated technologies relevant from Industry point of view

b) The ADJUNCT COURSES to be run in high-end areas like Mobile Gaming and Mobile Commerce Applications, next generation Web applications, Telecom protocol stacks and web services, Operating systems, security, etc, shall be concluded with MINI PROJECTS to further make the student hands-on with the topic.

c) The requisite COURSEWARE and PARTICIPATION CERTIFICATE on the proposed courses (covering both Theory and Practical) will be made available to the students by Apelix.

d) The fee structure will be decided on course- to -course basis.

e) A revenue share model will be worked out in association with the JAYA ENGINEERING COLLEGE based on the course.

f) The certification will be done jointly by Apelix and JAYA ENGINEERING COLLEGE.

CERTIFICATE PROGRAMS

a) Apelix shall conduct "CERTIFICATE PROGRAM" to be offered in association with the JAYA ENGINEERING COLLEGE.

The certificate programs will be a certain value addition to the students as they will be eligible for an internationally recognized certificate.

b) The following certificate programs are proposed in the first phase:

- ❖ Certified Mobile Gaming Professional
- ❖ Certified Telecom Engineer
- ❖ Certified Mobile Engineer
- ❖ Web2.0/Web3.0
- ❖ J2ME, J2EE, JavaFX
- ❖ NET, Silverlight
- ❖ Quality Assurance

c) The requisite COURSEWARE and PARTICIPATION CERTIFICATE on the proposed courses (covering both the theory and the practical) will be made available to the students.

d) The fee structure will be decided on course- to -course basis.

e) Classes will be conducted beyond normal JAYA ENGINEERING COLLEGE hours on working days and full time during vacation.

f) The certification will be done by the respective International Companies.

COMMUNICATION SKILLS & PERSONALITY DEVELOPMENT

Apelix will work with JAYA ENGINEERING COLLEGE to impart PERSONALITY DEVELOPMENT and COMMUNICATION SKILLS for the students of the JAYA ENGINEERING COLLEGE. Apelix has specialists in assessing/imparting and improving the personality development for professionals.

TECHNOLOGY TRANSFER FORUMS

a) Apelix intends to organize Technology Seminars and Workshops under the "TECHNOLOGY TRANSFER FORUM", on a regular basis in association with the JAYA ENGINEERING COLLEGE to provide student community latest happenings in the IT world.

b) The TECHNOLOGY TRANSFER FORUM will be run in association with respective departments of the JAYA ENGINEERING COLLEGE.

GUEST FACULTIES

- a) Apelix, In association with JAYA ENGINEERING COLLEGE, shall arrange for seminars/Guest lectures from Industry professionals/HR/Placement Agencies/Technology vendors to interface the students with Global industry trends.
- b) The cost incurred (if any including Travel / accommodation etc.) for conducting such seminars will be borne by JAYA ENGINEERING COLLEGE.

FACULTY TRAINING

- a) Apelix would provide necessary training as an ongoing process on varied Leading edge Technologies and other relevant areas to the faculties /Lecturers /Professors of the JAYA ENGINEERING COLLEGE and affiliated campuses. Senior trainers with vast Industry experience will conduct the training.
- b) Apelix will charge for such training per participant.

INTELLECTUAL PROPERTY DEVELOPMENT

- a) Apelix may time to time assign research and product development in collaboration with JAYA ENGINEERING COLLEGE to create Intellectual Property. A joint team comprising members of Apelix and JAYA ENGINEERING COLLEGE shall work in collaboration to accomplish the goals of the projects.
- b) The modalities of this will be discussed and finalized after consultation with JAYA ENGINEERING COLLEGE.

CENTER OF EXCELLENCE

- a) Apelix proposes to setup "CENTER OF EXCELLENCE" - a state of art Lab at JAYA ENGINEERING COLLEGE campus to showcase full range of Solutions from Operating System to Network Management services, security & network audit services, integration tools, Web Services & Linux services, Telecom protocol stacks and Mobile applications.

The following labs are proposed to be set up in collaboration with the JAYA ENGINEERING COLLEGE:

- ❖ Convergence Protocols Lab
- ❖ Mobile Gaming and Applications Lab
- ❖ Embedded and Robotics Lab
- ❖ Smart Cards and Biometrics
- ❖ VoiceXML
- ❖ RFID
- ❖ Web2.0/Web3.0

b) This will give a wider knowledge on the Operating System front to the IT students and will also get an opportunity to learn and have hands on practice on various services - Open Source Technologies like Linux, Integration Services based on XML, application development on J2EE platform etc offered on NetWare 6.5, cutting edge technologies like Telecom Protocol stacks and mobile applications.

c) Apelix assures committed support to properly run, maintain the systems and train the people who are responsible to manage it.

d) The cost and other modalities will be worked out with JAYA ENGINEERING COLLEGE and finalized after consultation with JAYA ENGINEERING COLLEGE departments.

ACADEMIC CONSULTANTS

a) Apelix welcomes Academic consultation from JAYA ENGINEERING COLLEGE in areas of mutual agreement.

The JAYA ENGINEERING COLLEGE faculties are invited to extend their consultation to regular development work at Apelix.

b) The consultation fee for participating JAYA ENGINEERING COLLEGE experts will be discussed and finalized after consultation.

PLACEMENT ASSISTANCE

a) Apelix Softlabs (P) Ltd shall jointly work with the JAYA ENGINEERING COLLEGE to place the students successfully into relevant industry after the completion of their Engineering Degree. Apelix broad based industry network will be utilized to maximise the placements for the students. Apelix will work with JAYA ENGINEERING COLLEGE to get companies on campus for recruitment. Both parties (Apelix and JAYA ENGINEERING COLLEGE) will implement the above functions effectively and both parties will review the functioning of MOU every three months.

VALIDITY

The agreement is valid for a period of Three years with effect from the date of signing of the agreement and may be renewed after that period, incorporating mutually agreeable modifications, if any thereafter. The agreement cannot be withdrawn in the middle of the course, currently in progress. However, either party may withdraw from the agreement by giving a written notice of three months in advance, subject to fulfill of prior obligations otherwise surviving.

FORCE MAJEURE

Neither party shall be liable for nonperformance either in whole or in part of this agreement due to reasons unforeseen and beyond its control. These reasons shall include and be limited to strikes, lockouts, nationalization, acts of God, war and fire. In that event, the other party will be notified immediately in writing detailing full facts of the case and both parties will undertake to arrive at mutually satisfactory solutions to overcome the difficulties arising out of these circumstances.

NON-DISCLOSURE

Except in relation to information that is already in the public domain or required by law, or necessary for the performance of its obligations under this MOU and is accordingly disclosed to its respective officers, employees, representatives or agents each Party must not, without the written consent of the other party, directly or indirectly disclose to any other person, use or permit to be disclosed for any purpose other than that contemplated by this MOU, any information that is acquired by it about the other parties affairs under this MOU, or as a consequence of the parties collaboration and must keep all such information strictly confidential and ensure that its officers, employees, representatives and agents keep any such information confidential.

ARBITRATION

Apelix and JAYA ENGINEERING COLLEGE shall settle any dispute arising out of any clause of this AGREEMENT through mutual consultations between Apelix and JAYA ENGINEERING COLLEGE. In case a settlement is not arrived at such dispute(s) will be subjected to provisions of Arbitration & Conciliation Act, 1996. The venue of arbitration shall be in JAYA ENGINEERING COLLEGE.

The memorandum of understanding (MOU) is made on this 29th day of
JANUARY 2015, at
JAYA ENGINEERING COLLEGE

Apelix Technologies Pvt.Ltd.,

By: [Signature]
Print Name: Mr. P. Karthikeyan

Title: Director

Date: 29/01/15



Jaya Engineering College, Dept of IT

By: [Signature]
Print Name: Mrs. V. Seedha Devi

Title: HOD

Date: 29/1/2015



JAYA ENGINEERING COLLEGE

(An ISO 9001 : 2005 CERTIFIED INSTITUTION)

(Approved by AICTE and Affiliated to Anna University)

C.T.H. Road, Prakash Nagar, Thiruninravur (Near Avadi), Chennai - 602 024,
Tamil Nadu, INDIA. E-mail : info@jec.ac.in Website : www.jec.ac.in



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

JAYA ENGINEERING COLLEGE

AND

GLOBE AQUA SERVICES AND SYSTEM

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 11th of March 2016 by and between Jaya Engineering College, Thiruninravur, Chennai 602 024. The First Party represented herein by its Dr. T.Rammohan, Head of the Department, Electronics and Communication Engineering, Jaya Engineering College, and GLOBE AQUA SERVICES AND SYSTEM, No.1/187, Palandi Amman kovil street, Moovarasumpet, Chennai, Tamilnadu 600091 The second party, and represented herein by its Proprietor Mr. R.S.Sadish Narayanan.

HEAD OF THE DEPARTMENT
ELECTRONICS &
COMMUNICATION ENGINEERING
JAYA ENGINEERING COLLEGE
THIRUNINRAVUR - 602 024



For Globe Aqua Services & Systems

Authorized Signatory





WHEREAS:

- A) First Party is a Higher Educational Institution named: **Jaya Engineering College.**
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture.
- D) Virtual Tech services - the Second Party is engaged in develop and promote Software , Hardware, Finance management and marketing software..

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1**CO-OPERATION**

- Both Parties are united by common interests and objectives, and they shall establish co-operation.
- First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.
- The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2**SCOPE OF THE MoU**

2.1 Industrial Training & Visits: Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.

2.2 Guest Lectures: Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements.

2.3 Placement of trained students: second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in house requirements.

2.4 There is no financial commitment on the part of the **Jaya Engineering College**, the first party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.

2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.



R. R. R.
 HEAD OF THE DEPARTMENT
 ELECTRONICS &
 COMMUNICATION ENGINEERING
 JAYA ENGINEERING COLLEGE
 THIRUNELVARI, TAMIL NADU - 602 024



For Globe Aqua Services & Systems

P. S. S.
 Authorized Signatory

Phone : 2639 0041 / 2630 0662 / 2634 3132 Fax : 2634 0501 E-mail : info@jec.ac.in Website : www.jec.ac.in



CLAUSE 3

VALIDITY

3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during the period

CLAUSE 4

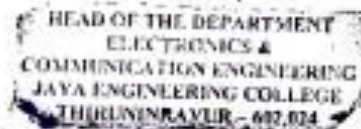
RELATIONSHIP BETWEEN THE PARTIES

4.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership.

Dr.T.Rammohan

HoD/ECE Department

Jaya Engineering College, Chennai



For Globe Aqua Services & Systems

Authorized Signatory

Mr. R.S. Sadish Narayanan.

Proprietor

Globe Aqua Services, Chennai





JAYA ENGINEERING COLLEGE

(An ISO 9001 : 2008 CERTIFIED INSTITUTION)

(Approved by AICTE and Affiliated to Anna University)

C.T.H. Road, Prakash Nagar, Thiruninravur (Near Avadi), Chennai - 602 024,
Tamil Nadu, INDIA. E-mail : info@jec.ac.in Website : www.jec.ac.in



4 SEP 2018

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

JAYA ENGINEERING COLLEGE

AND

ROYERRA SOLUTIONS, CHENNAI

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 4th of September 2018 by and between, **Jaya Engineering College**, Thiruninravur, Chennai 602 024. The First Party represented herein by its **Mr.V.S.ARUL, HEAD OF THE DEPARTMENT, CIVIL ENGINEERING, JAYA ENGINEERING COLLEGE** and **ROYERRA SOLUTIONS, NO.1/175 Mogappair East J J Nagar, Chennai – 600037**. The second party, and represented herein by its Proprietor **Mr. R.KALAI RAJA**.



WHEREAS:

A) First Party is a Higher Educational Institution named: **Jaya Engineering College.**

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture.

D) **ROYERRA SOLUTIONS** - the Second Party is engaged into Renovation, Interior design & Execution.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1

CO-OPERATION

- Both Parties are united by common interests and objectives, and they shall establish co-operation.
- First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.
- The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2

SCOPE OF THE MoU

2.1 Industrial Training & Visits: Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.

2.2 Guest Lectures: Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements.

2.3 Placement of trained students: second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in house requirements.

2.4 There is no financial commitment on the part of the **Jaya Engineering College**, the first party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.

2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.



CLAUSE 3

VALIDITY

3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during the period

CLAUSE 4

RELATIONSHIP BETWEEN THE PARTIES

4.1 It is expressly agreed that First Party and Second Party are acting under this MOU as Independent contractors, and the relationship established under this MOU shall not be construed as a partnership.


Mr.V.S.ARUL

HOD/CIVIL,
JAYA ENGINEERING COLLEGE.

**Head of the Department
Department of Civil Engineering
Jaya Engineering College,
Thiruninravur-602024.**


Mr.R.KALAI RAJA

PROPRIETOR,
ROYERRA SOLUTIONS.

ROYERAA SOLUTIONS
No.1/175, J.J Nagar,
Mogappair East,
Chennai - 000 037.





JAYA ENGINEERING COLLEGE

(An ISO 9001 : 2000 CERTIFIED INSTITUTION)

(Approved by AICTE and Affiliated to Anna University)

C.T.H. Road, Prakash Nagar, Thiruninravur (Near Avadi), Chennai - 602 024.
Tamil Nadu, INDIA. E-mail : info@jec.ac.in Website : www.jec.ac.in



8 JUN 2016

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

JAYA ENGINEERING COLLEGE

AND

SRI AMBAL BUILDERS, CHENNAI

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 8th of June 2016 by and between **Jaya Engineering College**, Thiruninravur, Chennai 602 024. The First Party represented herein by its **Mr.V.S.ARUL, HEAD OF THE DEPARTMENT, CIVIL ENGINEERING, JAYA ENGINEERING COLLEGE** and **SRI AMBAL BUILDERS, G-103, 1st Floor Hansa Court Yard, No.643, T.H. Road, Thiruvottiyur, Chennai - 600 019**. The second party, and represented herein by its **General Manager Mr.A.BALASUBRAMANIAN**.



WHEREAS:

- A) First Party is a Higher Educational Institution named: **Jaya Engineering College**.
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture.
- D) **SRI AMBAL BUILDERS** - the Second Party is engaged into Construction works, Interior design, decoration & repair.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1

CO-OPERATION

- Both Parties are united by common interests and objectives, and they shall establish co-operation.
- First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.
- The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2

SCOPE OF THE MoU

- 2.1 Industrial Training & Visits: Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.
- 2.2 Guest Lectures: Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements.
- 2.3 Placement of trained students: second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in house requirements.
- 2.4 There is no financial commitment on the part of the **Jaya Engineering College**, the first party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.
- 2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.



CLAUSE 3

VALIDITY

3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during the period

CLAUSE 4

RELATIONSHIP BETWEEN THE PARTIES

4.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership.

Mr.V.S.ARUL

HOD/CIVIL,
JAYA ENGINEERING COLLEGE.

Head of the Department
Department of Civil Engineering
Jaya Engineering College,
Thiruninravur-602024.



Mr.A.BALASUBRAMANIAN

GENERAL MANAGER,
SRI AMBAL BUILDERS.





JAYA ENGINEERING COLLEGE

(An ISO 9001 : 2000 CERTIFIED INSTITUTION)

(Approved by AJCTE and Affiliated to Anna University)

C.T.H. Road, Prakash Nagar, Thiruninravur (Near Avadi), Chennai - 602 024.
Tamil Nadu, INDIA. E-mail : info@jec.ac.in Website : www.jec.ac.in



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

JAYA ENGINEERING COLLEGE AND INDUSTRIAL TOOLING SERVICES

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 1st of June 2016, by and between, **Jaya Engineering College**, Thiruninravur, 602 024. The First Party represented herein by its **Dr. S. Rajendran**, HOD, Department of Mechanical Engineering, Jaya Engineering College, and **INDUSTRIAL TOOLING SERVICES**, #214, New tiny sector, Ambattur Industrial Estate, Chennai - 600058. The second party, and represented herein by its Managing partner, **Mr.R.Janakiraman**

WHEREAS:

A) First Party is a Higher Educational Institution named: **Jaya Engineering College**.

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intend to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture.

D) **Industrial Tooling Services**- the Second Party is specialized in Manufacturing of Mould parts

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1

CO-OPERATION

- Both Parties are united by common interests and objectives, and they shall establish co-operation.
- First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.



The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2

SCOPE OF THE MoU

2.1 Industrial Training & Visits: Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.

2.2 Guest Lectures: Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements.

2.3 Placement of trained students: second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in house requirements.

2.4 There is no financial commitment on the part of the **Jaya Engineering College**, the first party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.

2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

CLAUSE 3

VALIDITY

3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during the period


CLAUSE 4

RELATIONSHIP BETWEEN THE PARTIES

4.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership.


Dr.S.Rajendran
HOD, Department of Mechanical Engineering
Jaya Engineering College, Chennai.

Dr.S.RAJENDRAN
Head of the Department
Dept. Of Mechanical Engineering
Jaya Engineering College
Chennai-602 024


Mr.R.Janakiraman
Managing partner
Industrial Tooling Services





JAYA ENGINEERING COLLEGE

(An ISO 9001 : 2000 CERTIFIED INSTITUTION)

(Approved by AICTE and Affiliated to Anna University)

C.T.H. Road, Prakash Nagar, Thiruninravur (Near Avadi), Chennai - 602 024.

Tamil Nadu, INDIA. E-mail : info@jec.ac.in Website : www.jec.ac.in



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

JAYA ENGINEERING COLLEGE

AND

METRO COMPOSITES RESEARCH AND DEVELOPMENT CENTRE

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 2nd of June, 2016 by and between Jaya Engineering College, Thiruninravur, 602 024. The First Party represented herein by its Dr. S. Rajendran, Head of the Department, Mechanical Engineering, Jaya Engineering College, and METRO COMPOSITES RESEARCH AND DEVELOPMENT CENTRE, 13 Seenas Enclave, J P Nagar 1st Street, Surapet, Chennai-66. The second party, and represented herein by its Proprietor Dr V R Arunprakash.

WHEREAS:

A) First Party is a Higher Educational Institution named: **Jaya Engineering College.**

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intend to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture.

D) Metro Composites Research And Development Centre - the Second Party is specialized in Develop composite materials which is useful for the social needs in future.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1

CO-OPERATION

- Both Parties are united by common interests and objectives, and they shall establish co-operation.
- First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.



The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2

SCOPE OF THE MoU

2.1 Industrial Training & Visits: Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.

2.2 Guest Lectures: Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements.

2.3 Placement of trained students: second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in house requirements.

2.4 There is no financial commitment on the part of the Jaya Engineering College, the first party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.

2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

CLAUSE 3

VALIDITY

3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during the period

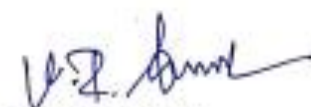
CLAUSE 4

RELATIONSHIP BETWEEN THE PARTIES

4.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership.


Dr.S.Rajendran
HOD-Mechanical Engineering Department
Jaya Engineering College, Chennai.

Dr.S.RAJENDRAN
Head of the Department
Dept. Of Mechanical Engineering
Jaya Engineering College
Chennai-602 024


Dr.V.R.Arunprakash
Proprietor
Metro composites Research and
Development Centre.





JAYA ENGINEERING COLLEGE

(An ISO 9001 : 2000 CERTIFIED INSTITUTION)

(Approved by AICTE and Affiliated to Anna University)

C.T.H. Road, Prakash Nagar, Thiruninravur (Near Avadi), Chennai - 602 024.

Tamil Nadu, INDIA. E-mail : info@jec.ac.in Website : www.jec.ac.in



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

JAYA ENGINEERING COLLEGE AND P.K.INDUSTRIES

This Memorandum of Understanding (hereinafter called as the "MoU") is entered into on this the 3rd of June 2016, by and between Jaya Engineering College, Thiruninravur, 602 024. The First Party represented herein by its Dr. S. RAJENDRAN, HOD, Department of Mechanical Engineering and P.K.INDUSTRIES 121, Tiny shed, Patravakkam, Ambattur, Chennai 98. The second party, and represented herein by its proprietor Mr.A.Gurumoorthy

WHEREAS:

- A) First Party is a Higher Educational Institution named: **Jaya Engineering College.**
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture.
- D) **P.K.Industries-** the Second Party is specialized in cutting ,shapping and Manufacturing of Machine components

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1

CO-OPERATION

- Both Parties are united by common interests and objectives, and they shall establish co-operation.
- First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.



parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2**SCOPE OF THE MoU**

2.1 Industrial Training & Visits: Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.

2.2 Guest Lectures: Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements.

2.3 Placement of trained students: second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in house requirements.

2.4 There is no financial commitment on the part of the **Jaya Engineering College**, the first party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.

2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.


CLAUSE 3**VALIDITY**

3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during the period

CLAUSE 4**RELATIONSHIP BETWEEN THE PARTIES**

4.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership.


Dr.S.Rajendran
HOD-Department of Mechanical Engineering
Jaya Engineering College, Chennai.


Mr.A.Gurumodhthy
Proprietor
P.K.Industries

Dr.S.RAJENDRAN
Head of the Department
Dept. Of Mechanical Engineering
Jaya Engineering College
Chennai-602 024





JAYA ENGINEERING COLLEGE

(An ISO 9001 : 2000 CERTIFIED INSTITUTION)

(Approved by AICTE and Affiliated to Anna University)

C.T.H. Road, Prakash Nagar, Thiruninravur (Near Avadi), Chennai - 602 024,
Tamil Nadu, INDIA. E-mail : info@jec.ac.in Website : www.jec.ac.in



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

JAYA ENGINEERING COLLEGE AND RAGAVENDRA ENGINEERING

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 2nd of June 2016 by and between, Jaya Engineering College, Thiruninravur, 602 024. The First Party represented herein by its Dr. S. RAJENDRAN, HOD, Department of Mechanical Engineering, Jaya Engineering College, and RAGAVENDRA ENGINEERING, No 12, 7th Street, Anna Memorial Nagar, Puzhal, Chennai -600066. The second party, and represented herein by its Proprietor Mr.R .Ganaram

WHEREAS:

A) First Party is a Higher Educational Institution named: Jaya Engineering College.

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intend to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture.

D) Ragavendra Engineering- the Second Party is specialized in specialized in cutting, shaping and Manufacturing of Machine components.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1

CO-OPERATION

- Both Parties are united by common interests and objectives, and they shall establish co-operation.
- First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.



- The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2

SCOPE OF THE MoU

2.1 Industrial Training & Visits: Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.

2.2 Guest Lectures: Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements.

2.3 Placement of trained students: second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in house requirements.

2.4 There is no financial commitment on the part of the **Jaya Engineering College**, the first party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.

2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

CLAUSE 3

VALIDITY

3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during the period

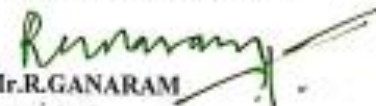
CLAUSE 4

RELATIONSHIP BETWEEN THE PARTIES

4.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership.


Dr.S.Rajendran
HOD/Department of Mechanical Engineering
Jaya Engineering College, Chennai.

Dr.S.RAJENDRAN
Head of the Department
Dept. Of Mechanical Engineering
Jaya Engineering College
Chennai-602 024


Mr.R.GANARAM
Proprietor
Ragavendra Engineering





JAYA ENGINEERING COLLEGE

(An ISO 9001 : 2008 CERTIFIED INSTITUTION)

(Approved by AICTE and Affiliated to Anna University)

C.T.H. Road, Prakash Nagar, Thiruninravur (Near Avadi), Chennai - 602 024.
Tamil Nadu, INDIA. E-mail : info@jec.ac.in Website : www.jec.ac.in



Date : 07-02-2018

07 Feb 2018

MEMORANDUM OF UNDERSTANDING BETWEEN

**SUN SHINE GARMENT, Thiruverkadu
AND**

JAYA ENGINEERING COLLEGE, CHENNAI

PREAMBLE

SUNSHINE GARMENT

Sun Shine Exports is a clothes and fabric manufacturing firm from Thiruverkadu and has been exporting various textile products from Andhra Pradesh to nearby states since 1992. They specialize in creating and improving products and services according to the current market needs. They also assist clients with market exploration and discovery for business development.

JAYA ENGINEERING COLLEGE

JAYA ENGINEERING COLLEGE (JEC) is an ISO 9001:2008 Certified Institution founded in 1995 with a Focus on technological innovation, entrepreneurship and character building to the students. The major courses like CSE, ECE and TEXTILE are accredited by NBA, New Delhi. JEC is Affiliated to Anna University, Chennai and approved by AICTE, New Delhi. The JAYA ENGINEERING COLLEGE has been Conducting 9 UG courses and 7 PG courses. The JAYA ENGINEERING COLLEGE management team consists of Well-experienced and committed Academicians and Administrators.

This MOU is between Sun Shine Garment and JAYA ENGINEERING COLLEGE, with a primary objective of "Industry - Educational Institutional Interface" on continuing basis for mutual cooperation and benefit for achieving a harmonious blend of strong points from both sides.

MOU covers the following functions paving way for the institute-industry link.

Following are the areas where we propose to work together to achieve the objectives:

mutual cooperation and benefit for achieving a harmonious blend of strong points from both sides.

This MOU covers the following functions paving way for the institute-industry link.

Following are the areas where we propose to work together to achieve the objectives:

SUN SHINE GARMENT- THE INCUBATION PROGRAMME

Sun Shine Garment, the pioneers in conceptualizing a unique incubation program aimed at bridging the gap between Industry and Academics by building Industry Ready Engineering Workforce, would like to work in collaboration with JAYA ENGINEERING COLLEGE to further benefit the Final year Engineering students and act as a stepping stone for their bright careers.

The Programme includes PROJECT INTERNSHIP which fulfils the academic requirement of Third Year and Final year Engineering students of Textile manufacturing monitoring will be done for the regular development of the students' projects at Sun Shine Garment from time to time by Internal Guide as mutually agreed by both the parties.

ADJUNCT COURSES

a) The foundation laid down in the academic curriculum has to be complemented by certain application oriented

programs which can impart further practical understanding. Based on the feedback from leading Academicians and Industry leaders Sun Shine Garment has modelled certain long term programs to be embedded and run parallel to the existing curriculum of the Engineering students. The objective of these ADJUNCT COURSES is to provide the students an opportunity to learn and practice the most updated technologies relevant from Industry point of view

b) The ADJUNCT COURSES to be run in high-end areas Design /Sketch, pattern design, Grading, marker making, spreading, cutting, sorting, sewing, inspection ironing and packing etc, shall be concluded with MINI PROJECTS to further make the student hands-on with the topic.

c) The requisite COURSEWARE and PARTICIPATION CERTIFICATE on the proposed courses (covering both Theory and Practical) will be made available to the students by Sun Shine Garment.

d) The fee structure will be decided on course- to -course basis.

e) A revenue share model will be worked out in association with the JAYA ENGINEERING COLLEGE based on the course.

f) The certification will be done jointly by Sun Shine Garment and JAYA ENGINEERING COLLEGE.

CERTIFICATE PROGRAMS

- a) Sun Shine Garment shall conduct "CERTIFICATE PROGRAM" to be offered in association with the JAYA ENGINEERING COLLEGE.

The certificate programs will be a certain value addition to the students as they will be eligible for an internationally recognized certificate.

- b) The following certificate programs are proposed in the first phase:

- ❖ Designing and Pattern Making
- ❖ Marker making
- ❖ Sewing/Assembling
- ❖ Garment Merchandising
- ❖ Dyeing process

- c) The requisite COURSEWARE and PARTICIPATION CERTIFICATE on the proposed courses (covering both the theory and the practical) will be made available to the students.

- d) The fee structure will be decided on course-to-course basis.

- e) Classes will be conducted beyond normal JAYA ENGINEERING COLLEGE hours on working days and full time during vacation.

- f) The certification will be done by the respective International Companies.

FACULTY TRAINING

- a) Sun Shine Garment would provide necessary training as an ongoing process on varied Leading edge Technologies and other relevant areas to the faculties /Lecturers /Professors of the JAYA ENGINEERING COLLEGE and affiliated campuses. Senior trainers with vast Industry experience will conduct the training.

- b) Sun Shine Garment will charge for such training per participant.

INTELLECTUAL PROPERTY DEVELOPMENT

- a) Sun Shine Garment may time to time assign research and product development in collaboration with JAYA ENGINEERING COLLEGE to create Intellectual Property. A joint team comprising members of Sun Shine Garment and JAYA ENGINEERING COLLEGE shall work in collaboration to accomplish the goals of the projects.

- b) The modalities of this will be discussed and finalized after consultation with JAYA ENGINEERING COLLEGE.

ACADEMIC CONSULTANTS

- a) Sun Shine Garment welcomes Academic consultation from JAYA ENGINEERING COLLEGE in areas of mutual agreement.

The JAYA ENGINEERING COLLEGE faculties are invited to extend their consultation to regular development work at Sun Shine Garment

b) The consultation fee for participating JAYA ENGINEERING COLLEGE experts will be discussed and finalized after consultation.

VALIDITY

The agreement is valid for a period of FIVE YEARS with effect from the date of signing of the agreement and may be renewed after that period, incorporating mutually agreeable modifications, if any thereafter. The agreement cannot be withdrawn in the middle of the course, currently in progress. However, either party may withdraw from the agreement by giving a written notice of three months in advance, subject to fulfill of prior obligations otherwise surviving.

ARBITRATION

Sun Shine Garment and JAYA ENGINEERING COLLEGE shall settle any dispute arising out of any clause of this AGREEMENT through mutual consultations between Sun Shine Garment and JAYA ENGINEERING COLLEGE. In case a settlement is not arrived at such dispute(s) will be subjected to provisions of Arbitration & Conciliation Act, 1996. The venue of arbitration shall be in JAYA

This agreement will commence on 07th February 2018 day of at Department of Textile Technology, Jaya Engineering College.


M.R.L. Nagarajan

HOD, Department of Textile Technology
Jaya Engineering college, Chennai.




Mr. J. Subramani

Proprietor

Sun Shine Garment,
Thiruvarkadu.

SUN SHINE GARMENT
No 101/1, S. S. Narayanan Nagar,
Thiruvarkadu, Chennai - 600 077.
Mob : 98403 65748



தமிழ்நாடு தமில்நாடு TAMIL NADU

18811

Teamwork Tech Knowledge

93AA 055218

17/3/18

MEMORANDUM OF UNDERSTANDING

This memorandum of understanding signed between Jaya Engineering College, Thiruninravur, Chennai represented by its Head of Department, Prof. M. Kumaran and Teamwork Techknowledge, Avadi, Chennai represented by managing director G. Dinesh.

According to this memorandum of understanding both the Jaya Engineering College and Teamwork Techknowledge, agree to share their Information, Experience, Infrastructure, Organizational Seminars, Workshops, Short Term and Long Term Courses, exchange of faculties for Training programmes and different consultancy, funded and sponsored projects. Training for students, staff members, corporate and other higher officials. Curriculum based training for students and projects for final year Post Graduate and

Head of Department,
Computer Science & Engineering
JAYA ENGINEERING COLLEGE
Thiruninravur, Chennai - 602 024

For TEAMWORK TECHKNOWLEDGE

G. D.

Managing Director

Under Graduate students, training and placement. All software development connected with academic activities and research pertaining to this MOU shall be in the name of Jaya Engineering College and Teamwork Techknowledge personnel.

This memorandum of understanding also gives the scope of financial commitment as and when necessary for which will be mutually be discussed for each and every program.

Any additional agreement and cooperation shall be made in writing after mutual consent.

Signed on the 27th March 2013 at Chennai, India in two copies where all copies have equal values.

This memorandum of understanding is valid for only five years from the date of signing.


Prof. M. Kumaran,

Head of the Department,
Computer science and Engineering
Jaya Engineering College,
Thiruninravur - 602024

Head of the Department,
Computer Science & Engineering
JAYA ENGINEERING COLLEGE
Thiruninravur, Chennai - 602 024

For TEAMWORK TECHKNOWLEDGE


Managing Director

Mr. G. Dinesh,

Managing Director,
Teamwork Techknowledge,
Avadi.