Memorandum of Understanding

Between

Alva's Institute of Engineering & Technology, Moodbidri

(referred as AIET in the document)

&

Dlithe

Dlithe

Tel: 97314 55221	#51, 3rd Phase, Banashankari 3rd Stage, Banashankari, Bengaluru, Karnataka 560085	www.dlithe.com info@dlithe	Dlithe Be Agile.. Be in Deman

This Memorandum of Understanding (MOU) sets for the terms and understanding between the Dlithe and AIET-CSE to conduct trainings for AIET-CSE students.

Background

AIET-CSE is well established academic department of the AIET with a vision of "Engendering competent, excellent professionals by transforming the knowledge and computing skills to individuals through modern innovative tools and techniques" is providing quality education to engineering students. The department focuses on developing the skill and competence towards the career opportunities as part of placement preparations.

Dlithe, is start up driven by industry professionals with vast experience in information technology field. Dlithe vision is 'To build an agile workforce which is competent in Domain, Technology and Personality" to meet global needs".
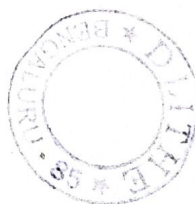
Considering the past experiences from Delivery experience, resource needs, their skill & competence and the gaps that exist, Dlithe makesan effort to create corporate cultureto students to experience a real-time project execution using Agile development methodology.

It is very important for academic institutions to adoptproactive approach of skills development related to industry needs and provide a platform for students exhibit their capabilities. AIET-CSE has taken this step for students benefits.

Purpose

This MoU will have below defined & agreed goals

- ✓ Provide quality training in Domain, Technology
- ✓ Provide continuous follow up and mentoring
- ✓ Provide platform to students showcase the project outcome

The above goals will be accomplished by undertaking the following activities

- ✓ Conduct technology trainings
- ✓ Conduct regular practice tests
- ✓ Provide case studies to students to develop using Agile development
- ✓ Conduct technical festival/ hackathons for students to showcase the project outcome
- ✓ Provide internship at Dlithe office in Bengaluru for interested students to work on real time projects. Internship drive will be conducted at college to evaluate students. Evaluation will be based on the tests related to the training & case studies imparted by Dlithe

Reporting

The effectiveness and adherence to the agreement will be evaluated by following people

AIET-CSE:

1. The Head of The Department
2. The MoU Coordinator

Dlithe:

1. Arun Rajpurohit
2. Sridhar Murthy

The evaluation criteria are defined below based on Dlithe's submission on

1. Training completion report – upon completion of training
2. Training feedback report – upon completion of training
3. Case study execution status report – based on the project schedule agreed during each execution

Funding

This MoU will not commit for any specific funding from both parties. The commercials will be mutually discussed before the execution of each program in the academic year based on the need of AIET-CSE. Each execution will follow a proposal with training agenda, execution approach, training outcome and commercials and payment terms(either through proposal or email)

Duration

This MOU is at-will and may be modified by mutual consent of authorized officials from Dlithe & AIET-CSE. This MOU shall become effective upon signature by the authorized officials from AIET-CSE & Dlithe and will remain in effect until modified or terminated by any one of the parties by mutual consent. AIET-CSE approves the MoU for a minimum of one year period from the sign. Both parties agree to revise or renew the MoU every year.

Contact Information

Department of Computer Science & Engineering
Alva's Institute of Engineering & Technology,
Shobhavana Campus, Mijar- 574225
Moodbidri, DK, Karnataka
Contact: 9449586008

Dlithe
#51, 3rd Phase, Banashankari 3rd Stage,
Banashankari, Bengaluru, Karnataka 560085
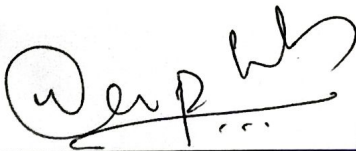Contact: +91 97314 55221

Date: 01-08-2018

for AIET-CSE, Moodbidri

(Dr. Manjunath Kotari, HoD-CSE)
H.O.D.
Dept. Of Computer Science & Engineering
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225

Date: 01-08-2018

For Dlithe

(Mr. Arun Rajpurohit , Founder & CEO, Dlithe)