AMEERA AKMALIA ALIAS

BACHELOR OF COMPUTER SCIENCE (SOFTWARE ENGINEERING)

No 13, Lorong Cakera Purnama 12/13B, Bandar Puncak Alam, 42300 Kuala Selangor, Selangor
6018 277 0433
ameeraakmalia96@gmail.com

Expected Salary: RM2500

CAREER OBJECTIVE

A committed and responsible person that have experiences working in a team, developing web applications using various programming languages and participated in writing software documentations.

EDUCATION

KOLEJ MATRIKULASI PULAU PINANG
2014-2015
CGPA: 3.74
MUET: BAND 4

UNIVERSITI TEKNOLOGI MALAYSIA
BACHELOR OF COMPUTER SCIENCE (SOFTWARE ENGINEERING)
2015 - 2019
CGPA: 3.54

PERSONAL SKILLS

Computer Programming Language
- C++
- HTML
- CSS
- JavaScript
-MySQL
- Delphi

Software Documentation
- Software Requirement Specifications
- Software Design Document

REFERENCES

DR MASITAH BINTI GHAZALI
SENIOR LECTURER
SOFTWARE ENGINEERING DEPARTMENT, SCHOOL OF COMPUTING, FACULTY OF ENGINEERING, UNIVERSITI TEKNOLOGI MALAYSIA
+607 553 2435
masitah@utm.my

CURRICULAR ACTIVITIES

SUMMER SCHOOL IN INDONESIA 2018
Participant

TECHNOBIZ CHALLENGE 2018
Treasurer

LEADERSHIP WORKSHOP 2017
Participant

FOCCUS 2016
Head of Food & Beverages Unit

SUKAN FAKULTI KOMPUTERAN 2016 (SUFKOM 2016)
Committee of Registration Unit

IM4U VOLUNTEER MALAYSIA 2015
Participant

PAST PROJECTS

Journey Planner Application (2019)
- A mobile application that display possible railway routes upon users' search
- Final Year Project

MyEdu by Team ABC (2019)
- An e-learning system for teachers to upload lessons for subjects such as description videos and exercises that will be viewed by the students.
- Group Project for Subject Web Technology

WiHELP by WiWiWi (2017)
- A supportive web online community for sufferers of anxiety and depression to share their problems with counselor and any available community
- 3rd Place in Application Development Showcase

PRE-PROFESSIONAL EXPERIENCE

INTERNSHIP TRAINEE - CHYPRE SDN BHD (SEPTEMBER 2018 - JANUARY 2019)

Involve in developing a mobile application for Order Management System using Delphi