



SITI MUNIRAH DAUT

+60135275820 • munirahdaut@gmail.com • Information System •
• F193 Kampung Singkir Paya 08100 Bedong Kedah

A Computer Science major, will be graduated on November 2017. I am seeking a career in Computer Science related fields, specifically the in information system and database where computer science and interpersonal skills may be or will be utilized.

Education Background

DEGREE

Degree of Computer Science (Hons.)
(Information System)
University Malaysia Sarawak
Sept 2016 - Current
CGPA 2.59
GPA 3.33

(Graduation November 2017)

MATRICULATION

Kedah Matriculation College,
Kedah March 2011 – Sept 2011
CGPA 2.66

HIGH SCHOOL

Mara Junior Science College of
Merbok, Kedah
2009-2010
SPM 5A's

Sekolah Menengah Kebangsaan Seri
Badong, Kedah
2006-2008
PMR 8A's

Experience

Internship

I have gone through eight-month industrial training in District Council Office in Kedah where I was given an opportunity to join the IT department to develop Overtime System. I was assign on a technical task in the office such as solving computer problem, hardware, system restore and backup.

Project

Chess Game (Java), Parking System (C++), Final Year Project System (Web Based System-College Inventory and Complaint Management System), hardware online store.

Language and Skills

Bahasa ☒ ☒ ☒ ☒ ☒
English ☒ ☒ ☒ ☒ ☐

Adobe Dreamweaver ☒ ☒ ☒ ☒ ☐
HTML and CSS ☒ ☒ ☒ ☒ ☐
C ☒ ☒ ☒ ☐ ☐
C++ ☒ ☒ ☒ ☐ ☐
PHP ☒ ☒ ☒ ☐ ☐
JAVA ☒ ☒ ☐ ☐ ☐

Software Used

C++
Java
Weka
Python
Microsoft Visio
Microsoft Project
Microsoft Visual Basic
Basic Microsoft Software
Virtual Machine (Ubuntu –Linux)
Adobe dreamweaver

Subject Taken

IT Course

Data Mining
Data Visualization
Operating Systems
Computer Security
End User Computing
Project Management
Discrete Mathematics
Collective Intelligence
Computer Architecture
Multimedia Programming
Mathematics for Computing
System Analysis and Design
Database Concept and Design
Introduction to Programming
Data Structure and Algorithms
IT Tools for Knowledge Workers

Other Courses

Soft Skills
Malay Language
Ethnic Relationship
Basic To Social Science
Ethics and Professionalism
Academic Reading and Writing
English for Professional Purposes

Information Systems Laboratory
Web Based System Development
Information Systems in Organization
Advance Topics in Information System
Object Oriented Software Development
Communication and Computer Network
Technopreneurship and Product Development
Computer System Administration and Management
Software Engineering and Application Development

Extra-Curricular

Final Year Project Symposium

(2017)-University Level
Committee Member

Held an annual event for faculty which involve students taking final year project and sponsors.

Young Entrepreneur Conference

(2014)-University Level
Participant

Attended the conference with the young entrepreneur and successful programmer.

Charity in Rural Area Village

(2014)-University Level
Committee Member
Join Goody Bag's club.

Pentanque Sport Club

(2010)-School Level
Club President

References

Dr Johari bin Abdullah
Dean,
Faculty of Computer Science and Information
Technology
Universti Malaysia Sarawak
+6082583658
ajohari@fit.unimas.my

Dr Nadianatra bt Musa
Senior Lecturer,
Faculty of Computer Science and Information
Technology
Universti Malaysia Sarawak
+0682583773
nadia@fit.unimas.my