



**Muhammad Akmal Bin
Jamalluddin**

Profile

A responsible and adaptable graduate seeking a position in information technology (IT), computer science or related field where my existing technical knowledge, IT abilities and communication skills can be effectively utilized to increase organization's ability to remain competitive. I am able to working in a team, as well as on my own initiative. I have an interest in computer related technologies, especially in web programming. In short, I am responsible, dedicated and trustworthy person.

Personal Details

Address:
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Selangor

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Area of interest:

Information Technology,
Web Programming, Database
& Information Retrieval

Academic Qualification

1) Universiti Sains Malaysia, Penang

Field of Study:	Bachelor of Computer Science (Honours)
Specialization:	Information Systems Engineering
Minor:	Psychology
CGPA:	2.32 /4.00
Graduation date:	October 2016

2) Kolej Matrikulasi Melaka, Masjid Tanah

Field of Study:	Physical Sciences
CGPA:	3.18/4.00
Graduation Date:	April 2009

3) Sekolah Menengah Kebangsaan Taman Selayang, Selangor

SPM:	2006
Result:	2A 4B 4C

Training

Industrial Training Practical Student at Majlis Perbandaran Selayang, Selangor

- Perform task of building web-based application prototype
- Helping in daily technical task related to information technology

Personal Involvement

- Exco, Perkumpulan Mahasiswa/i Selangor & Wilayah Persekutuan (PERMAS), 2010 – 2011
- Assistant Exco, Perkumpulan Mahasiswa/i Selangor & Wilayah Persekutuan (PERMAS), 2009 - 2010

Programming Languages:

- PHP
- HTML
- CSS
- C++
- SQL
- Java
- Perl

Operating System:

- MS Windows (XP, Vista & 7)
- Linux (Ubuntu)

Software Packages:

- MS Office, Project, Visio
- NetBeans IDE 7.0
- Eclipse
- Matlab R2009a
- Oracle 9i & 10g
- MySQL

Language Proficiency

- 1) Bahasa Malaysia
 - Speaking: Excellent
 - Writing: Excellent
- 2) English
 - Speaking: Intermediate
 - Writing: Intermediate

Project Undertaken

1) B2B Campus Portal (Inventory & Payment Gateway) (2015-2016):

- Website for business owners to interact for updating inventory and payment
- Final year project
- Implementation using HTML, PHP & SQL

2) Online Trading System (2011):

- Combination of social networking and e-Commerce website for online product deals
- Computer Science Minor Project: System Analysis and Design
- Does not implemented
- Focused on system analysis and design only

3) Motorcycle Shop Database System (2010):

- Motorcycle shop database implementation (Customer, Employee, Product, and Sales management)
- Implementation using Netbeans IDE 6.7, Oracle 9i, Java & SQL

4) Local Restaurant Management System (2010):

- Restaurant system management (Order, Menu, Table, Employee and Admin account management)
- Implementation using Netbeans IDE 6.7, Oracle 9i, Java & SQL

References

- 1) Mohd. Adib bin Haji Omar, Dr.
Lecturer
School of Computer Sciences
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- 2) Muhammad Rafie Hj. Mohd. Arshad, Associate Professor Dr.
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