

Muhammad Firdaus Bin Mohamad Yusoff

Final Year Diploma Student

NRIC: 010605141455



2019440576@student.uitm.edu.my ✉

0108431478 📞

Lot 5229-2, Desa Ukhuwah, Jln Jelatik, Kg. Jenderam Hilir, 43800, Dengkil, Sepang, Selangor, Malaysia 📍

EDUCATION

Diploma In Science Computer UiTM Perlis

09/2019 - Present

Current CGPA: 3.92

Courses

- Fundamental of Algorithms and Computer Problem Solving
- Computer Organization
- Introduction to Database Design
- Introduction to Data Communication And Networking
- Programming Paradigm
- Object Oriented Programming
- Fundamentals of Data Structures
- Interactive Multimedia
- Information System Development
- Introduction to Web and Mobile Application

SPM 2018

SMK Putrajaya Presint 11(1)

01/2013 - 11/2018

SPM Result: 2 A+ 2 A 3 A- 2 B 1 D

HONOR AWARDS

Anugerah Dekan: Semester Sep 2019, Jan 2020
(09/2019 - 01/2020)

UiTM Perlis

Anugerah Dekan: Semester March 2020, Jul 2020
(03/2020 - 07/2020)

UiTM Perlis

Anugerah Dekan: Semester Oct 2020, Feb 2021
(10/2020 - 02/2021)

UiTM Perlis

EXTRA CURRICULAR ACTIVITES

Kayak Athlete

UiTM Perlis

Participated in Star One Kayak Courses

UUM Kedah

REFERENCES

AHMAD YUSRI BIN DAK, Lecturer

"Faculty of Computer and Mathematical Sciences, UiTM Perlis"

Contact: yusri@tmsk.uitm.edu.my - 017-322 4572

COMPUTER SKILLS

Programming Language

Java, C, C++, Prolog, Scheme, Python, HTML, CSS, Javascript, PHP, SQL

Software

Adobe Photoshop, Adobe Premiere Pro, Adobe Dreamweaver

Hardware

Laptop, PC, Router, Server, Printer

Technology

Internet, Mobile Computing

LANGUAGES

Malay ● ● ● ● ●

English ● ● ● ● ●

Arabic ● ● ● ● ●

INDIVIDUAL SKILLS

Teamwork

Communication

Independence

Leadership

Discipline

COMPUTER PROJECTS

Developed a video game using Alice

Developed a short film using Adobe Premiere Pro

Developed a poster using Adobe Photoshop

Developed a simple cinema ticketing system using Java

Developed a database for an optometrist centre using IBM DB2

Developed a website for optometrist centre using HTML, PHP, Javascript, PHP and MySQL