

MUHAMAD HANIF BIN ANWAR

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- ♦ 13A-G,Jln Kajang Perdana 9,Tmn Kajang Perdana, 43000 Kajang
- ♦ D.o.b: 9/5/1994 24y.o.
- ◆ Availability : Immediate

PROFILE

A hardworking and outcome-driven Mechatronics Engineering student from IIUM with a passion in Instrumentation and Control that had recently graduated in February 2018. Currently looking for a position as a Graduate/Junior Engineer that would make a great starting point towards a rewarding professional engineering career.

PROFESSIONAL EXPERIENCE

Industrial Trainee,

Malaysian Nuclear Agency June 2017 - Sept 2017

SKILLS

MATLAB
NI LABVIEW
ARDUINO IDE
SOLIDWORKS
EAGLECAD
PSPICE
AUTOCAD
C/C++ PROGRAMMING

LANGUAGE

English Malay

AFFILIATIONS

Institute of Engineers Malaysia Member (Ex Vice President) 2016-Present

REFERENCES

Rini Akmeliawati Professor, IIUM rakmelia@iium.edu.my

Mohd Sabri Minhat Research Officer, Nuclear Malaysia sabri@nuclearmalaysia.gov.my

- Placed under the Agency's Instrumentation and Control Division
- Developed a real time radiation monitoring system for the nuclear reactor (TRIGA Mk-II)
- · Involved with the Operations & Maintenance of the reactor

EDUCATION

2014 - 2018 Bachelor of Engineering (Mechatronics) With Honours

International Islamic University Malaysia.

CGPA: 3.06

Foundation in Engineering and Computer Science

Centre for Foundation Studies, IIUM

CGPA: 3.083

COMPLETED PROJECTS

2017 Area Radiation Monitoring System

Malaysian Nuclear Agency

2017 IIUM E-Bicycle Transportation System (Capstone)

Kulliyyah of Engineering, IIUM

Flight Stabilisation of Modular Unmanned Aerial Vehicle

Final Year Project

Kulliyyah of Engineering, IIUM

EXTRACURRICULAR INVOLVEMENTS

2015 & 2016 SolidWorks Workshop

Mechatronics Students' Association IIUM

2017 Enactus IIUM Networking Night

Enactus IIUM

Hari Sukan Negara Half Marathon

Kementerian Belia & Sukan