

MUHAMMAD SHAHMI BIN ZAINON

ENROLLING IN

BACHELOR OF ELECTRICAL ENGINEERING (POWER) with HONs.



Address:

No. 18, Jalan Kesuma 5/1D,
Bandar Tasik Kesuma,
43700 Beranang,
Selangor Darul Ehsan.

Phone: 017- 9157361

Email: shahmi97@yahoo.my

Website: UTM e-portfolio → <https://eportfolio.utm.my/user/muhammad-shahmi-bin-zainon>

LANGUAGE

ENGLISH

BAHASA MALAYSIA

Skill & Abilities

Microsoft  Word

Microsoft  Powerpoint

Microsoft  Excel

C++  Programming

Matlab  Simulink

Autodesk  Fusion 360

Arduino  IDE

OBJECTIVE

A final year student in Bachelor Of Electrical Engineering (Power), Universiti Teknologi Malaysia, Skudai, Johor Bharu (UTM). Seeking a responsible job with an opportunity for professional challenges while solving problems in an effective ways.

EDUCATION

UNIVERSITI TEKNOLOGI MALAYSIA, UTM

Expected finish: JULY 2020
CGPA: - 3.40 (up to 7th SEM)

UNIVERSITI TEKNOLOGI MARA, UITM

Finished: June 2016
CGPA: - 4.00

MRSM PENGKALAN CHEPA, KELANTAN

Finished: December 2014
SPM: - 8 A's 1 B

EXPERIENCE

Engineer Trainee | EPSON Precision SDN. BHD

June 2019 – August 2019 (3 months)

During my internship, I'm being placed in repair team in building department. I got chances to do hands on and got new knowledge. I'm being supervised by leader while doing repair and troubleshoot regarding electrical either occur at distribution board or electrical appliances.

ACTIVITY

☐ CAPSTONE SHOWCASE 2019
POSITION: PARTICIPANT

☐ SELAMI KEHIDUPAN SI GELANDANGAN
POSITION : VOLUNTEER

- ☐ KELAB LAMBAIAN MASYARAKAT
POSITION : DEPUTY DIRECTOR (MANAGEMENT)
- ☐ LAMBAIAN DI BAWAH BAYU 2.0, LDBB 2.0
POSITION : PROTOCOL'S TEAM
- ☐ MALAM GEMILANG CANSELOR, MGC
POSITION : REGISTRATION'S TEAM
- ☐ IOT CARNIVAL 2018 (POSTER SHOWCASE)
POSITION : PARTICIPANT
- ☐ UNIVERSITY REPRESENTATIVE (Handball Team)
(MAJLIS SUKAN UNIVERSITI MALAYSIA, MASUM)
YEAR: 2017 – 2019

PROJECT

- ☐ FYP PROJECT ON ELECTRICAL GENERATION BY USING O-WIND TURBINE
(Matlab, Fusion 360, Design Flow)
- ☐ SMART QUEUING SYSTEM WITH IOT, 2019
(Telegram, Aduino IDE)
- ☐ SMART MONITORING PILLS KIT, 2019
(Blynk, Aduino IDE)

REFERENCES

1. DR. MOHD RASHIDI BIN SALIM,
SENIOR LECTURER,
DEPARTMENT OF COMMUNICATION ENGINEERING,
FACULTY OF ELECTRICAL ENGINEERING,
UNIVERSITI TEKNOLOGI MALAYSIA
mrashidi@utm.my / rashidi@fke.utm.my ,
07 – 5557244.
2. DR. NORZANAH BINTI ROSMIN,
SENIOR LECTURER,
CENTRE OF ELECTRICAL ENERGY SYSTEM (CEES),
POWER DEPARTMENT,
FACULTY OF ELECTRICAL ENGINEERING,
UNIVERSITI TEKNOLOGI MALAYSIA,
norzanah@utm.my / norzanah@fke.utm.my ,
07 – 5535336