

AZRUL AMRI BIN ZABRI



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JAYA, 26600 PEKAN PAHANG DM



ABOUT ME

**Name:** AZRUL AMRI BIN ZABRI**Date of Birth:** 24 JUNE 1993**Nationality:** Malaysian**Religion:** Muslim**Marital Status:** Single

PROFESSIONAL SKILLS



Microsoft Office



Multisim



CST Studio Suite



PLC



Matlab



PERSONAL SKILLS



Fast Learner



Team Working



LANGUAGES



English



Malay



REFERENCES

**Dr Azman B. Awang Teh**

Supervisor Final Year Project, FKEKK, UTeM,
Hang Tuah Jaya, 76100 Durian Tunggal, Melaka

Tel: +6013-6220012**Email:** azman.awangteh@utem.edu.my**Dr Hanim Bt. Abd Razak**

Academic Advisor, FKEKK, UTeM, Hang Tuah
Jaya, 76100 Durian Tunggal Melaka

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SOCIAL MEDIA



Instagram:
azrulamrizabri



Facebook:
Azrul Zabri

OBJECTIVES



An engineer that passionate in this field, willing to work in firm with a professional work driven where I can utilize my skills and knowledge for my career advancement and growth.

WORKING EXPERIENCES

**DRIVE TEST ENGINEER (DTE)**

(SEPT – DEC 2017)

GABS NETWORK SOLUTION

Monitoring network signal by using Nemo Handy & Nemo Outdoor software. Make a test to ensure 2G, 3G & 4G signal for all operator in a good condition. Also I need to be able to escalate all the problem occurred in specific telco tower to Huawei as the tower own by them.

INTERNSHIP (ASSISTANT ENGINEER)

(JULY – SEPT 2016)

HONDA MALAYSIA SDN BHD

Job scopes includes, carrying out production, inspection, packaging and machine operation duties, setting up machinery and ensure all materials are readily available

INTERNSHIP

(JULY – AUGUST 2013)

JABATAN KERJA RAYA(JKR)

Domestic wiring and maintenance. LAN and networking cable. Construction work site at Daerah Pekan.

EDUCATION



BACHELOR OF ELECTRONIC ENGINEERING (WIRELESS COMMUNICATION)
(2014 – 2017)

Universiti Teknikal Malaysia Melaka

Study of advance electronic & electrical. Analogue electronic. System & power electronic. Microprocessor Technology. Telecommunication system. Network data system. Antenna & RF Design. Control principle. Electromagnetics.

DIPLOMA OF ELECTRONIC ENGINEERING
(2011 – 2014)

Universiti Teknikal Malaysia Melaka

Study of electronic fundamentals. Electrical circuit drafting. Embedded system application. Analysis circuit and matlab. Autocad design.

EXTRA CURRICULAR



FOOTBALL UTeM CUP
(2015 – 2016)

Participate as Cedok FC player. Top 8 team end up at quarterfinal of UTeM cup tournament.

HOCKEY (SAF) UTeM
(2011 – 2016)

Participate since 2011-2016. Best achievement end as 3rd runner up on the tournament.