

Personal Information



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Objective

A motivated electronic engineering graduate with high passion for learning, seeking for a career opportunity related to electronic engineering field where I can contribute and continue develop related skills, abilities and gain experiences.

Education Summary

2012 - 2016

UNIVERSITI TEKNIKAL MALAYSIA MELAKA (UTeM)

- Bachelor of Electronic Engineering (Industry)
 - (CGPA : 3.33)
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Working Experiences

December 2016 – Present

Drive Test Engineer at Elabram System Sdn. Bhd.

- Do Field Test Verification and Cluster Drive test. Collect data regarding the performance of the radio network by using Nemo Outdoor software.
- Give report to data analyst if there any problem regarding the serving antenna.
- Ensure the performance of radio network meet the specified KPI.

July 2016 – October 2016

Drive Test Engineer at Fusion Beat Sdn. Bhd.

- Do Field Test Verification (FTV) to check the functionality of antenna and to ensure the performance

and quality of service of the mobile radio network meet the requirement.

- Familiar in using Nemo Outdoor software to perform all the task cases for the test.
- Able to use Filezilla for editing the script used in Nemo, and change the server used in the script.
- Economically perform the task at hand by keeping in mind quality and time.
- **Reason of leaving : End of contract**

June 2015 – September 2015

Industrial Training at Detik Kreatif Engineering

- Assign at electrical department.
- Do wiring and troubleshooting work.
- **Reason of leaving : End duration for internship**

June 2014 – August 2014

Promoter at Parkson

- Promote and give explanation about the product to customer.
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Skills

Nemo Outdoor

- Monitor data service and data collection from the field.
- Ensure there is no swap happen within the serving sectors of the antenna.

FileZilla

- Editing script that use in Nemo by changing the used server for download and upload task cases.

C Programming

- Apply knowledge of C programming in designing and developing an obstacle avoidance robot.
- Able to program PIC and Arduino.

Proteus

- Use knowledge of using Proteus software for designing a circuit before fabrication process.

PLC

- Designed pneumatic system to control double acting cylinder using **PLC (CX-ONE)**.

Personality

- Able to work in a team. Also several time appointed as a leader.
 - Good time management skill. Very concerned with punctuality.
 - Flexible person that can adapt with various situation.
 - Willing to learn new thing.
 - Always do reading and research to gain new information.
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Achievement and Certificate

November 2016	Attended CIDB green card course . Able and have permission to work at site.
March 2015 - June 2015	Representative for UTeM in joining the Exchange Student Program with Kumoh National Institute of Technology, South Korea.
March 2015 – June 2015	Joining the voluntarily activity for promoting Malaysian culture to Korean students.

Availability : 3 April 2017

Refference

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