

Personal Information

Name : Khairul Amir bin Abdul Manaf

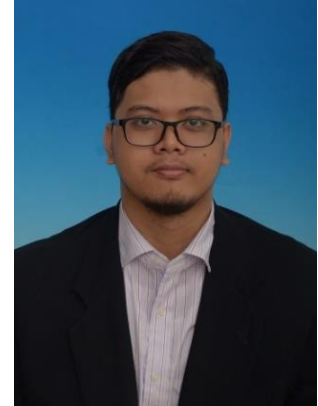
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Kelantan

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Summary

Currently working as a RF Engineer at Elabram Sdn Bhd. Experienced in working with RF measurements tools to assess mobile network coverage. Reliable, committed, hardworking and result oriented person. Interested in things that are related to instrumentations, technical and testing. Looking to secure entry-level Engineer position which is related to Telecommunications, Mechanical, Electrical or Electronics industry.

Experiences

- Nov 2016 – Present

Elabram System Sdn Bhd

- Drive Test Engineer
- Perform tests to measure and assess the coverage, capacity, and performance of a mobile network
- Responsible for performance analysis and integration of existing and new sites
- Involving with U Mobile Huawei (Antenna Swap), Celcom Huawei (Cluster), U Mobile ZTE (Cluster)

- May 2016 – Nov 2016

Synercel (M) Sdn Bhd

- Drive Test Engineer
- Work with RF measurement tools and generate measurement collections and raw data
- Involving with Celcom Ericsson Project (Vendor Swap)

- April 2016

Ace Training Malaysia

- Overall Telecommunication Network Architecture
- Radio Network Drive Testing
- Drive Test Analysis And Reporting
- Multi Technology Verification Methodology

Qualifications

- Have experience in using Microsoft Excel Advanced, AutoCAD 2D-Level and Nemo Outdoor 7.8. Able to work under pressure, independently and as a team.

Education Background/History

- September 2011 – January 2016 International Islamic University Malaysia (IIUM)
Bachelor of Engineering (Mechatronics)(Honours)
CGPA : 2.492

Skills

Technical

- Computer skill – Microsoft office
- Solidwork software, Alibre software
- Matlab, Arduino IDE, DEV C++\
- Nemo Outdoor 7.8

Languages

- English (written and spoken)
- Malay

Language	Written	Spoken
Malay	10/10	10/10
English	9/10	9/10

Involvement

- **Celcom Swap Project (Ericsson)**
Perform VDT, SVT, CQT, and IBC test for newly installed 2G, 3G and LTE based stations around KV region area
- **U-Mobile Antenna Swap Project (Huawei)**
Perform VDT, SVT, CQT, and IBC test for newly installed 3G and LTE based stations around Southern region area

- **TALENTCORP GRADUATE UPSKILLING PROGRAM**

Participated on Wireless Measurement and Customer Experience Enhancement Program to enhance my opportunity to be employed at a company which is related to Telecommunications industry

[Additional Info](#)

License: D

Willing to travel: Yes

Availability: One month notice

Expected Salary: RM 2600 (Negotiable)

[References](#)

Anildip Singh

Project Manager,
Elabram Sdn Berhad.
Tel: 013-5188580

Mohd Ruzaimi Bin Abdul Rahman

Project Manager,
Ace Training Malaysia.
Tel: 018-2000076