

**ABDULHAKEEM ALI HAMOOD NAJI  
AL-BAADANI**

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**PERSONAL PARTICULARS**

Age	: 24	Gender	: Male
Date of Birth	: 1 <sup>st</sup> January 1992	Nationality	: Yemeni
Marital Status	: Single		

**EDUCATION**

**HIGHEST EDUCATION**

**Master of Science (Embedded System Design Engineering)**

University Malaysia Perlis (UniMAP)

Research Project : A Study of Comparison on Image Enhancement Using Histogram Equalization

Year Completed : January 2016

CGPA : 3.39

**Bachelor of Engineering (Honours) (Communication Engineering)**

University Malaysia Perlis (UniMAP)

Final Year Project : Image Enhancement Using Histogram Equalization

Year Completed : June 2014

CGPA : 3.33

## LANGUAGES

Proficiency (0=Poor - 10=Excellent)		
Language	Spoken	
Arabic	10	8
English	9	4
Bahasa Malaysia	5	

## Ability and Skills

### Computer Skills:

#### **Proficiency:**

Advanced - Highly experienced, Intermediate - Familiar with all the basic functionalities, Beginner - Just started using or learning the skill

#### **Skill**

Microsoft Office/Excel	Advanced
C Programming	Intermediate

### Engineering Skills:

Already got hands on experiences on handling and operating :

- i. Nemo Outdoor
- ii. MATLAB Software

## Work Experience

<b>Company Name</b>	:	Multi Wireless Sdn Bhd 30A & 30B, Jalan Presiden U1/F, Accentra Glenmarie Shah Alam, Shah Alam 40150 Malaysia.
<b>Position</b>	:	RF Drive Test Engineer Specialization
<b>Duration Joined</b>	:	June 2016 – Present
<b>Work Description</b>	:	<ul style="list-style-type: none"> <li>➤ Conduct drive testing &amp; data collection using Nemo Outdoor on LTE, UMTS systems and GSM systems (Celcom Network).</li> <li>➤ Monitor LTE data service, handoff between LTE and UMTS, upload/download activities, ping, short &amp; long calls on multiple systems.</li> <li>➤ Troubleshooting equipment failure and set up laptop device manager and communication ports.</li> <li>➤ Worked closely with system performance by looking at key network issues such as Throughput Degradation, and Handoff Failures.</li> <li>➤ Site Shake down for multiple sites, which included minimum DL (PDSCH) &amp; UL throughput (PUSCH) criteria, Azimuth and swap sector verification.</li> <li>➤ Performed throughput testing, signal verification, site verification.</li> </ul>

### **HONORS/AWARDS**

- Receiving Final Year Project Merit Award from UniMAP 2013/2014 Session in IEEE Final Year Project Exhibition 2014.
- Bestari List Semester 1 & II Academic Session 2013/2014

### **SEMINAR & EXTRA CURRICULAR ACTIVITIES**

- Involved in Asian Summer Program at Petra Christian University, Indonesia organized by UniMAP (16<sup>th</sup> July 2012 – 3<sup>rd</sup> August 2012).
- Involved in a Community Program organized by UNIMAP (home stay)
- Environment Forum at Dewan Kapitol, Kangar, Perlis.
- International student's leadership workshop, 21 -24<sup>th</sup> October 2011.
- International Academic Lecture Series Program (27 of September 2012)

### **MISCELLANEOUS**

<b>Willing to Travel</b>	:	Yes
<b>Willing to Relocated/Located</b>	:	Yes
<b>Possess Own Transport</b>	:	Yes
<b>License</b>	:	B2,D
<b>Avaibility</b>	:	1 Month Notice