Zaidi Bin Abdul Latib

Bachelor of Electronic Engineering (Communication)

About Me

Willingness to learn and challenge myself of trying new things for at last encourages me to make the crucial decision. Able to work under pressure, minimum supervision, lead a project given and work in a team-oriented environment. Eager to learn new skills and give the full commitment as well as make a contribution to the organization goal.

Contact Me

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Personal Particulars

IC No. :
910412-10-5945

Race/ Religion:
Malay/ Islam

Date of Birth / Age:
12.04.1991 / 25

Place of Birth:
Klang, Selangor

Marriage Status:
Single

Work Experience

1. Maintenance Technician (Internship)
KPJ Klang Specialist Hospital

June – September 2015

- Respond to maintenance request put forward by hospital staff regarding electrical wiring, electronic devices, and plumbing needs.
- Manage repair work on walls, floors, doors, and woodwork.
- Check and perform maintenance activities on alarm systems.
- Handle maintenance and troubleshooting of mechanical processes.
- Monitoring on the quality and competence of maintenance operations and the implementation of Hospital Engineering services.
- Conduct a physical examination of all existing systems available in the hospital such as plumbing system, electrical system on the power supply of Hospital, primary water storage for fire and fire suppression systems for tanks sprinkler and hose reel that will be operating in the emergency situation.

2. Store Associate
Bison Consolidated Berhad

July – September 2012, 2013 & 2014

- Deliver a friendly customer service to all the customers.
- Handles all the transactions (product and services) and cash accurately and efficiently.
- Maintain the merchandise in the outlet and ensure that all are in good condition, well stocked and presented according to company's standard.
- Perform good stock control including ordering, receiving and return of stocks.
- Manage product returns and order out of stock items in a timely.
- Strictly adapt and follow company's standard operating procedures (SOP).

Academic Background

- **Universiti Tun Hussein Onn Malaysia**

  Bachelor of Electronic Engineering (Communication)
  CGPA: 2.67

- **Universiti Teknologi Malaysia**

  Diploma of Electronic Engineering (Communication)
  CGPA: 3.22

- **S.M.K. Rantau Panjang, Klang, Selangor**

  Sijil Pelajaran Malaysia
  4A's, 4B's, 2D's

- **S.M.K. Rantau Panjang, Klang, Selangor**

  Penilaian Menengah Rendah
  6A's, 1B's, 1D's

Skills (technical & language)

Skill	Level
Microsoft office	■■■■□
Multisim / EWB	■■■■■
Proteus	■■■■□
C++ programming	■■■□□
Matlab	■■■□□
PLC programming	■■■□□
AutoCAD	■■■□□
Adobe photoshop	■■■□□
Adobe dreamweaver	■■■□□
Arduino programming	■■■□□
PIC16F877A µcontroller	■■■□□
Computer simulation technology (CST)	■■■□□
Microsoft windows operating system (OS)	■■■□□
Single and basic 3 phase electrical wiring	■■■■□
Bahasa Malaysia	■■■■■
English language	■■■□□
Arabic language	■■■□□

Hobbies / Interest

i. Reading book (motivation, technologies, and history).
ii. Sport (football and badminton).
iii. Community events.
iv. Join the seminar (technologies, motivation, leadership, and others).

Preferences

Expected Salary:
RM 1900 (negotiable)
Willing to Travel & Relocate:
Yes
Possess Own Transport:
Motorcycle and car
Availability:
Immediately

Curricular Activities and Awards

➢ Secretary of Invention club in S.M.K. Rantau Panjang Klang.	2008
➢ School prefect of S.M.K. Rantau Panjang Klang.	2008
➢ Participant in Program Latihan Khidmat Negara (PLKN).	2009
➢ Participant in electrical wiring single phase workshop.	2009
➢ Two times Dean's list award out of six semesters in UTM.	2011
➢ Participant in University Survival programme	2012
➢ Participant in beginner Arduino programming seminar.	2014
➢ Grade A in Final Year Project.	2016
➢ Participant in International Seminar on Power and Communication Engineering.	2016

Additional Information about Electronic Mini Project

➢ **Integrated Design Project**
Line Follower Robot using Arduino programming

➢ **Title of Final Year Project**
A study into improving the performance of RPL in mobile wireless sensor networks.

Reference

1. **Dr. Ansar Bin Jamil**
   - ➢ Senior Lecturer of Faculty Electrical & Electronic Engineering UTHM / Supervisor of Final Year Project
   - ➢ 07-4537699 / 013-7897652
   - ➢ ansar@uthm.edu.my

2. **En. Ezri Bin Mohd**
   - ➢ Senior Lecturer of Faculty Electrical & Electronic Engineering UTHM / Academic Advisor
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   - ➢ ezri@uthm.edu.my