NOOR WIRA BIN MOHD ALI

34, Jalan Selasih 10,

Taman Kemas,

81200 Johor Bahru,

Johor.

013-713 1615

noorwira88@gmail.com



Expected Salary: RM 2,500 (Nego)

PERSONAL PARTICULARS

Date of Birth : 8th October 1988 Marital Status : Single I/C : 881008-09-5239 Religion : Muslim Age : 26 Races : Malay

PERSONALITY

High determinant person with a good self-confident nevertheless also can work both either in group or independently.

CAREER OBJECTIVE

To gain experience in a practical or professional environment in orders to growth the career path.

EDUCATION BACKGROUND

YEAR	INSTITUTION/LEVEL

2014 Certificate in PRINCE2 Foundation.

2014 Bachelor Degree in Mechanical Engineering (Hons.)

Universiti Malaysia Pahang, Pekan, Pahang.

2009 Diploma in Mechanical Engineering.

Politeknik Johor Bahru, Pasir Gudang, Johor.

2005 Sijil Pelajaran Malaysia (SPM).

English College, Johor Bahru, Johor.

SKILLS

• Languages (oral/writing) : Bahasa Malaysia and English.

Computer skills : Proficient in use NX 4.0 and Microsoft Office (Word, Excel, Power Point)

Excellent in use AutoCAD and Solidwork.

Good in DasyLab and WITNESS Simulation.

WORKING EXPERIENCE & COURSE

Kenwood Electronic Technology (M) Sdn. Bhd 1. Company

Position Student Trainee Process Engineer

Year 2013

Responsibilities Study on the cycle time for SMT Line and to reduce the reject on the productivity.

2. Boilermaster (M) Sdn. Bhd. Company

> **Position** Engineer 2010 Year

Responsibilities Organize subordinate and working permit for very kind of jobs.

3. **Company** Epson Precision (Johor) Sdn. Bhd. **Position** Student Trainee Technical Assistant

> 2008 Year

Responsibilities Assisted in designing the mold and solving the problems occur during the process.

- Attend Tropical Basic Offshore Safety Induction and Emergency Training (T-BOSIET).
- Attend Emergency Response Team (ERT) course conducted by UMP Occupational Safety and Health Management.
- CIDB green card holder.

FINAL YEAR PROJECT

Title: Improvement on the Floor Layout by Using WITNESS Simulation Software.

To study on the line production and improvise the current floor layout to gain more productivity and machine efficiency by forecasting it by using WITNESS Simulation Software.

ACTIVITIES

- Treasurer for Snorkeling program at Cherating, conducted by Extreme Club UMP (2014)
- Director of UMP Night Sky program conducted by UMP Astronomy Club (2013).
- Vice President of Seketariat Mahasiswa Anak Johor Darul Takzim (SMART) UMP (2012/2013).
- Vice President of Extreme Club UMP (2012/2013).
- Exco of Logistic for Back to Nature at Endau Rompin State Park, Johor (2013)
- Participant in Extreme Club UMP program at Gua Tempurung, Perak (2012).
- Representing UMP in Karnival Sukan Anak Johor at UTM (2011).

REFEREE

Dr Muhammad Aripfin bin Muhammad

Mr Amri Bin Yusof

Academic Advisor,

AIM Executive,

Universiti Malaysia Pahang,

Kenwood Electronic Technology Sdn Bhd.

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