PERSONAL PARTICULAR

Name : Wong Kar Hoe NRIC : 870602-38-5497

Address : 7A, Jalan Kesserling,

Taman Bandaraya Utama, 31400, Ipoh, Perak, Malaysia.

Contact number : +6012-5276866

Email Address : karhoe1987@gmail.com

Place of Birth : Ipoh, Perak
Date of Birth : 2nd June 1987

Sex : Male
Race : Chinese
Religion : Buddhism
Marital Status : Single
Nationality : Malaysian
Expected Salary : RM3700



OBJECTIVES

- To obtain on job training and be professional instill with working enthusiasm
- To obtain working experience and improve relevant knowledge in future undertakings and personal skills
- A full time position in a multifunctional cooperate to develop the skills and knowledge through the professional working environment, with the main objective of meeting the organization's goals and accepting challenging tasks from the organization

COMPUTER SKILLS

- Experiences in Microsoft Office (MS Word, MS Excel, MS PowerPoint)
- Extensive use of internet for researching and communicating
- Matlab, HTML, PCB Express
- Multisim & Ultiboard

OTHER SKILLS & ABILITIES

Language Written: Bahasa Melayu, English, Mandarin

Language Spoken: Bahasa Melayu, English, Mandarin, Cantonese

Typing Skill : 40-50 wpm

Others: Able to troubleshoot, simulate and construct PCB

board

EDUCATION LEVELS

University: Liverpool John Moores University, Liverpool, UK

Period : 2011

Completion : BEng (Hons) Micro Electronic Engineering

College : Tunku Abdul Rahman College, Setapak, Malaysia

Period : 2008 – 2011

Completion : Advanced Diploma in Technology (Electronic

Engineering)

College : Tunku Abdul Rahman College, Setapak, Malaysia

Period : 2005 – 2008

Completion : Diploma in Technology (Electronic Engineering)

School of studies : Sekolah Menengah Jenis Kebangsaan Sam Tet

(S.M.J.K Sam Tet) Ipoh, Perak Darul Ridzuan, Malaysia

Period : 2000 – 2004

Completion : Sijil Pelajaran Malaysia (SPM), Penilaian Menengah

Rendah (PMR)

School of studies: Sekolah Rendah Jenis Kebangsaan (Cina) Sam Tet,

(S.R.J.K(C)Sam Tet) Ipoh, Perak Darul Ridzuan,

Malaysia

Period : 1994 – 1999

Completion : Ujian Pencapaian Sekolah Rendah (UPSR)

STRENGTHS

- Willing to pursue steep learning
- Sense of responsibility and initiative
- Adaptable to different environment
- Willing to learn new skills and knowledge
- Patient, courteous and individual's contribution
- Able to work independently, and also in a team
- Good communication skills and interpersonal skills
- Possess driving license & willing to relocate and travel
- Organization skills and has the ability to prioritize work
- Time management skills and follow up the deadlines
- Good knowledge of computer literature, PC skills, MS Office
- Self-motivated, energetic, enthusiastic, a positive thinker, mature and trustworthy

WORKING EXPERIENCES

1. Company : ASE ELECTRONICS (M) SDN BHD Location : Bayan Lepas, Pulau Penang

Period : Oct 2012 – Present

Position : Process Engineer (Die Attach)

Job Description :-

• Responsible to learn all the procedures

- Responsible to provide technical training (One Point Lesson)
- Carry out case study
- Perform DOE and simulation
- Provide lot disposition for any abnormal situation
- Optimize parameter for NPI (New Product Introduction) lot
- Analyze data and commonality for defect top 5 pareto
- Monitor yield performance
- Investigation and verification on any issue happened
- Answer all the internal CPAR or customer's CPAR

2. Company : Carsem (M) Sdn. Bhd. - (M Site)

Location : Ipoh, Perak

Period : Jul 2010 – Apr 2011

Position : Process Technician (Die Attach)

Job Description :-

- Responsible to learn all the processes in front line production
- Responsible to audit the production line everyday
- Carry out case study and data collection
- Solving line issue and compile daily report
- Buy off new machines and new operators
- Follow guidance by engineer to investigate D/A defects and write report to engineer and manager
- On hold and release any lot with problem

3. Company : Techvend Resources Sdn Bhd (TRS)

Location : Kuala Lumpur

Period : Jan 2008 – May 2008

Position : Technician

Job Description :-

- Responsible for constructing circuit board
- Responsible to repair, debug, troubleshoot circuit board
- Responsible to service for customer
- Assisting supervisor to perform the necessary tasks and their guidance make me exposed to more about electronics.

FINAL YEAR PROJECT (FYP)

Hardware design and thesis writing with Grade B-

- Implementation of accelerometer into a device which called as Driving Behavior Study Device
- C programming language is used for the communication between Serial Interface, SD Card and the accelerometer with the microcontroller
- Atmel AT89S52 is used as the brain of the entire project.