MOHD AZIZAN BIN MD ISA

No 501, Lorong Kota Kenari ¼, Taman Kota Kenari, 09000, Kulim, Kedah Mobile phone: 019-4755942 E-mail: cipansiak@vahoo.com



CAREER OBJECTIVE

To gain further exposure, career growth, personal development and experience in engineering field, especially in mechanical engineering

PERSONAL PARTICULARS

Date of Birth

: 15 March 1980

Age

: 30

IC No Nationality : 800315-02-5209

: Male Gender

: Malaysian

Marital Status

: Married

Health

: Excellent

Language

: Bahasa Malaysia/ English/Japanese-proficient, both oral and written

EDUCATIONAL BACKGROUND

2003-2005

Level

: Bachelor Degree

Field of Study Major

: Engineering : Mechanical

University

: Nagaoka University of Technology, Japan

2000-2003

1998-2000

: Tomakomai National College of Technology, Japan(Diploma Mechanical Eng) : Malaysia University of Technology (UTM), Malaysia

Japanese Language Preparation Centre (PPKTJ)

1996-1997

: Sekolah Menengah Teknik Alor Setar, Malaysia (SPM 11 Aggregate Gradel)

1993-1995

: Sekolah Menengah Jerai, Malaysia (PMR 3A5B)

FINAL YEAR PROJECT

Title

: Particle Detection on the Wafer Rough Surface with Automatic Focal

Duration

: March 2004 - February 2005

SKILLS

Designing

: 1) Computer Aided Design (CAD)

Programming Language: 1) C++ 2) Pascal

Office Application

: 1) MS Word 2) MS Excel 3) Power Point

Language Skills

: 1) Test of English for International Communication (TOIEC) 645 marks

2) Passed Japanese Language Proficiency Test Level 3

3) The 2nd Grade of the STEP test (in Practical English Proficiency)

WORKING EXPERIENCE

March 2005 till to date

Current Position

: Production Acting Assistant Manager

Current Employee

: Toyo-Memory Technology Sdn Bhd

Plot 3, Kulim Hi-Tech Park 09000 Kulim, Kedah

Industry

: Manufacturing

(Producing Aluminium Nickel Plated Aluminium Disk for Hard Disk Drive)

Job Description

: Responsible in production line daily activities (Production condition and quality

control).

Work on safeguards critical indicator (yield, output, machine utilization, quality

and shipment).

Maintain safety and environment at work place and prevention of any disaster.

Involve in training/skill upgrade for technicians

Others Responsibilities

: Internal Trainer for ISO 9001:2000

Internal Trainer for ISO 14001

Achievement/

: Slurry S8402/ S8360 evaluation, Pad NP065 evaluation, new product evaluation.

Conducted Test

Machine Tact Time Speed Up Project, Cleanliness Project, 5'S project

Certificate of Attendance: Fundamental of Six Sigma (Orange Belt)

ISO 9001:2000 Internal Trainer Training Basic Mechanical Workshop Technology

QUALIFICATIONS SUMMARY

Work effectively both independently and as a team member

Excellent management and organizing skills and have multi-tasking abilities

Enthusiastic, creative, efficient, dynamic and always look forward to learn much more

Able to adapt easily to changing environment

SOCIETIES AND CLUB

University Level

President of Malaysia Student at Nagaoka University (MADINA)

Member of Japan Society of Mechanical Engineering

Secondary School Level

Member of Mechanical Engineering Club

Member of Kadet Remaja Sekolah

PREFERENCES

Willing to travel

: Yes

Willing to relocated

: Will be considered

Posses own transport

; Yes

Current Salary

: RM 3060

Minimum expected salary

: RM 5000: negotiable

Availability

: One month notice

REFERENCES

Name

: Nagaoka University of Technology, Japan

Student Affair Department

Tel

: 0258-47-9428

Address

: 1603-1 Kamitomioka,

940-2188, Nagaoka-Shi, Niigata-ken,

Japan

Name

: Azian Bin Hamzah

Tel

: 012-6746687

Position

: Lab Assistant

Institution

: Dutch Lady® Milk Industries Bhd