



## Azizul Bin Md Nasib

### Resume Summary

**Position Applied** : Engineer  
**Highest Education** : Diploma  
**Expected Salary** : **Negotiable**

### Contact Info

**Address (Japan)** : 708-0824, Japan, Okayama-ken, Tsuyama-shi, Numa 624-1  
 Tsuyama National College of Technology  
 Hokushinryou 2104  
  
**Address (Malaysia)** : No 8, Jalan Baong  
 Taman Sri Tenggara 34200  
 Parit Buntar, Perak, Malaysia  
**Telephone No.** : 080-4269-9047(Japan) / 013-2789201(Malaysia)  
**E-mail** : azizulmdnasib@gmail.com

### Personal Particulars

<b>Age</b>	: 23 Years	<b>Date Of Birth</b>	: 7 <sup>th</sup> April 1990
<b>IC No.</b>	: 900407-08-6357	<b>Gender</b>	: Male
<b>Nationality</b>	: Malaysia	<b>Race</b>	: Malay
<b>Marital Status</b>	: Single	<b>Religion</b>	: Muslim
<b>Permanent Residence</b>	: Malaysia		

### Education Background

#### Highest Education

**Level** : Diploma (Fresh Graduate)  
**Field Of Study** : Mechanical Engineering  
**Major Courses** : Mechanics of Materials, Fluid Dynamics, Machine Design Method, Thermodynamics, Machining, Internal Combustion Engine, Machine Control, Electronic Machine, Electrical and Electronic, Linear Algebra, Engineering Mathematics, Physics  
  
**Institute / University** : Tsuyama National College of Technology, Japan  
**Graduation Date** : 15<sup>th</sup> March 2013

**Level** : Secondary Education  
**Field of Study** : Science Stream  
**Institute** : Sekolah Berasrama Penuh Integrasi (SBPI), Gopeng, Perak  
**Graduation Date** : 2007  
**Certificate** : Sijil Pelajaran Malaysia (SPM) – 7 A's

## **Final Year Project**

**Project Name :** Autonomous Weeding Robot

### **Project Description :**

The objective of the project is to increase public interest in food safety and clean agriculture. The weeding robot that is proposed will decrease weed in paddy fields without resorting to herbicides. A compact weeding robot for paddy fields has been designed to make weeding more effective, less expensive, and less laborious.

Top Skills		
Skills		Remarks
Bench Drilling Machine		Beginner
Vertical Milling Machine		Beginner
Horizontal Milling Machine		Beginner
Band Saw		Beginner
Surface Grinder		Beginner
Lathe		Beginner
Windows platforms		Beginner
Mac OSX		Beginner
C language		Beginner

Languages			
Proficiency (0=Poor - 10=Excellent)			
Language	Spoken	Written	
Bahasa Malaysia	10	10	
English	7	7	
Japanese	6	5	

### **Additional Information**

#### **CAREER OBJECTIVE :**

- To secure a challenging position where I can effectively contribute my skills.

#### **SUMMARY :**

- Diploma in Mechanical Engineering
- Possess the right technical and soft skills for achieving goals and objectives
- Good academic record and curricular achievements

#### **ABILITY :**

- Able to work under minimum supervision
- Fast learner
- Independent
- Discipline
- Work well under pressure
- Able to work on challenging environment
- Great communication skill

#### **EXTRA CURRICULAR ACTIVITIES :**

- Members of International Student, Okayama, Japan 2010-2013
- Floor leader in Hostel, Tsuyama, Japan
- Chairman, Sepak Takraw Club, SBPI Gopeng, 2007
- Vice-chairman, Karate-Do Club, SBPI Gopeng, 2007
- Represented SBPI Gopeng in Sepak Takraw, 2006

**AWARDS AND ACHIEVEMENTS :**

- Top 10 students in Mechanical Engineering Department for every semester.
- Level 3 of the Japanese-Language Proficiency Test  
(Level 1= Professional, Level 4= Beginner)
- Test of English for International Communication-Institutional Program  
(TOEIC-IP) Score = 855 (0= Poor, 920= Excellent)