



## MOHD AZIZI HAFIS BIN SARIP @ MA'AROF

### Contact Info

**Resident Address** : No 12, Kampung Parit Sabak Nyiur Darat, 83740 Yong Peng, Johor  
**Temp. Address** : -  
**Telephone No.** : 07-4672616  
**Mobile No.** : 012-5111757  
**Email** : encikkassim@yahoo.com

### Personal Particulars

<b>Age</b>	: 26	<b>Date of Birth</b>	: 05 June 1985
<b>Nationality</b>	: Malaysian	<b>Gender</b>	: Male
<b>Marital Status</b>	: <a href="#">Single</a>	<b>IC No.</b>	: 850605-01-6461
<b>Permanent Residence</b>	: Malaysia		

### Educational Background

#### Highest Education

**Level** : Bachelor's Degree  
**Field of Study** : Engineering (Mechanical)  
**Major** : Mechanical System Engineering Design Course  
**Institute / University** : Yamanashi University  
**Located In** : Japan  
**Graduation Date** : March 2009

#### Second Highest Education

**Level** : Certificate  
**Field of Study** : Sciences and Japanese Language Course  
**Major** : Science  
**Institute / University** : Ambang Asuhan Jepun, Universiti Malaya  
**Located In** : Malaysia  
**Graduation Date** : February 2005

#### Secondary School

**Level** : SPM  
**Field of Study** : Sciences  
**Major** : Science  
**Institute / University** : MRSM Balik Pulau  
**Located In** : Pulau Pinang, Malaysia  
**Graduation Date** : November 2002

### Employment History

1. Company Name : Perodua Automotive Centre, Rawang  
 Position Title : Interpreter  
 Monthly Salary : RM 200 per/day  
 Date Joined : 28 September 2009 – 10 October 2009 (2 weeks contract)  
 Work : Japanese Translator (Technical Term)  
 Description :  
 Company Name : Matromatic Handling System (M) Sdn Bhd, Sri Gading (MAEMODE Group)
  
  2. Position Title : Mechanical Design Engineer  
 Monthly Salary : RM 3000  
 Date Joined : 19 October 2009 - current  
 Work : \* Work in a team that give the customer a solution in handling product that we called warehousing, logistic and sortation system.  
 Description : \* Discuss with the customer for the requirement before proposing options of system solution that meet the demands.  
 \* Design the conveyor mechanical equipment (new equipment as well as improve, modify, implement changes to enhance design on existing equipment), give support to the assembly technician and also work together with electrical team to make the system functional.
- Experience in :
- Designing MMX3 conveyor for Kraft project
  - Designing belt flipper, pop-up chain and 30 degree roller curve for Pos Malaysia new system
  - Designing belt conveyor for inbound and outbound conveyor system for client in Singapore
  - Designing vertical lifter for Western Digital Thailand additional system
  - Designing belt conveyor and buffering conveyor for 7 Eleven new warehouse in Thailand
  - Person in charge for overall equipment & conveyor design for KLIA 2 conveyor system.
  - Person in charge for Panasonic new conveyor system project in Brazil
  - Person in charge for additional conveyor line for Panasonic Bangkok
  - Supervisor for industrial training student from UPM
  - Team leader in standardization design for belt and power curve conveyor

### Top Skills

Skill	Years	Proficiency
1. Japanese Language Ability Test	Level 3 of 4	Advanced
2. Microsoft Office Applications (Ms Words, Excel, Power Point)	5	Advanced
3. CoCreate ME10	4	Advanced
4. Visual Basic	4	Advanced
5. Basic C++	4	Intermediate
6. Matlab	4	Intermediate
7. Homepage and Web Developing	3	Intermediate
8. Autodesk Inventor and AutoCAD	3	Intermediate

### Languages

Language	Proficiency (0=Poor - 10=Excellent)	
	Spoken	Written
Bahasa Malaysia	10	10
English	8	8
Japanese	6.5	6.5

### Additional Info

#### Career objectives:

To accomplish and fulfill my desire to be happy in an environment where I can offer my experiences. To learn more as I grow in a company or with an employer who is willing to give me a chance to improve and use my other skills that I have and willing to learn, if given the opportunity.

#### Personal Strength:

1. Good interpersonal communication skills
2. Hardworking and able to work under pressure
3. Can work under less supervision and also working well in team to reach a common goal
4. Outgoing, adventurous & pleasant

#### Curricular Activities:

2001-2002 Best student in Chemistry (2002), International Chemistry Quiz (2002), Penang Open Hockey Tournament (2001), MSSPP Hockey Tournament (2002), School Prefects Board (2001-2002), Secretary of Kadet Bomba (2002)  
 2005-2009 Takeda Shingen Festival at Kofu, Yamanashi (2005), Yamanashi University Futsal Tournament (2006-2008), Malaysian Inter University Football Tournament (2005-2008), 1<sup>st</sup> Merdeka Cup Football Tournament (2006), Gifu Football Tournament (2008)

**Extracurricular Activities:**

Participants in International Exchange program at Haguro Primary School, Kofu (Feb 2006)

- Communication skills in introducing Malaysia culture to standard three and four students
- Gaining how to handle and communicate well with Japanese

Participants in University of Yamanashi Annual Festival 2005-2007

- Finding the new ways to attract consumers buying Malaysian dish
- Learning how to give the best service that could satisfy consumers

Participants of Yamanashi Takeda Shingen Festival April 2005

- Gaining experiences in adapting with the new environment and culture

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<b>Willing to Travel</b>	: Yes
<b>Willing to Relocate</b>	: Yes
<b>Availability</b>	: 1 month
<b>Expected Monthly Salary</b>	: RM 3600 (negotiable)

**References**

<b>Name</b>	:	<b>PROF. ATSUSHI FUJIMORI</b>
<b>Email</b>	:	afujimori@yamanashi.ac.jp
<b>Position</b>	:	Senior Lecturer & System Research Supervisor
<b>Company</b>	:	Faculty of Mechanical Engineering, University of Yamanashi 4-3-11 Takeda, Kofu City, Yamanashi Prefecture, 400-8511, Japan

<b>Name</b>	:	<b>MR LOO TEIK HONG</b>
<b>Email</b>	:	thloo@ae.com.my
<b>Position</b>	:	Manager
<b>Company</b>	:	Mechanical Engineering Department Matromatic Handling System (M) Sdn Bhd No 8 Jln Wawasan 12, Taman Perindustrian Sri Gading, 83300 Batu Pahat, Johor