



MOHD RADZUAN AKIF BIN ABD RAZAK

**402, Jalan Limau Felda Chemplak,
85300 Labis,
Johor, MALAYSIA.**
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OBJECTIVE

A highly accomplished, knowledgeable and motivated graduate engineering student seeking a full-time entry-level position in mechanical engineering field where I can gain experience, career growth, and apply my knowledge to benefit the organization and society as a whole.

PERSONAL DETAILS

Age	: 25	Date of Birth	: 13 th SEPTEMBER 1988
IC Number	: 880913-23-5209	Nationality	: Malaysian
Sex	: Male	Religion	: Islam
Marital Status	: Single	Health	: Excellent

EDUCATION BACKGROUND

2008-2014	: Kumamoto University
	Bachelor of Engineering (Mechanical System)
2006-2008	: University of Malaya
	Japanese Universities Preparatory Program (RPKJ)
2004-2005	: Sekolah Tuanku Abdul Rahman
	Sijil Pelajaran Malaysia (SPM) – 8 A1's, 1 B3, 1 B4 (2005)
2001-2003	: Sekolah Menengah Kebangsaan Mushi Ibrahim
	Penilaian Menengah Rendah (PMR) – 8 A's, 1 C (2002)

FINAL YEAR PROJECT

Heat transfer performance of self oscillating multi heat pipe using alumina nanofluid with different volume fraction.

CO-CURRICULAR ACTIVITIES

- Conference and Symposium
 1. 2013 International Symposium on Nano Science and Technology, Southern University of Science and Technology Taiwan (2013ISNST)
 2. Minamata International Symposium on Environment and Energy Technology 2013, Kumamoto University Japan (MISSION2013)
 3. Yellow Sea Rim Workshop on Explosion, Combustion and Other Energetic Phenomenon for Various Environment Issue 2014, Korea Advance Institute of Science and Technology (YSRIM 2014)
- Committee Member of Mathematics and Science Club (2005)
- Committee Member of Kadet Bersatu Malaysia (2005)
- Handball (player 2002-2003)
- Hockey (player 1999-2004)

ACHIEVEMENTS

- Excellent Award of Poster Competition, Scope F : Nano Measurement and System (2013ISNST)
- Won 2nd place in the Robot Competition in Kumamoto University (2011)
- Japanese Proficiency Test – Level 2
- Japanese Proficiency Test – Level 3
- Excellent Academic Achievement in SPM (2005)
- Excellent Academic Achievement in PMR (2003)
- Handball and Hockey – District Level

EXPERIENCES AND SKILLS

Work Experience	: Part time at Hotel APA, Japan (Feb 2013– August 2013)
Computer Skills	: Microsoft Office, Solidworks, C programming, Adobe Photoshop
Soft Skills	: Good interpersonal and communication skills
	Punctual, hardworking and strives under pressure
	Capable to absorb specific technical knowledge in my field
	Multilingual, both in oral and written (Malay, English and Japanese)

INTERESTS

- Books and magazines (Automotive, Aviation and Military)
- Sports (Football and Hockey)
- Music
- Travel
- Photography

EXPECTED SALARY

Negotiable

REFERENCE

Shuichi TORII Professor, Dr Eng.

Thermal Laboratory,

Department of Mechanical Systems Engineering,

Faculty of Engineering, Kumamoto University,

2-39-1 Kurokami, Chuo Ward, Kumamoto, 860-0862, Japan.

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