

PERSONAL INFORMATION

NAME : **MUHAMMAD SHAFIQ BIN RAMLI**
ADDRESS : No F4 Berek Balai Polis Gurun,
08300 Gurun, Kedah.
CONTACT NO : 010-4610361 / 013-2025605
EMAIL : shafiqramli02@gmail.com
I/C NO : 910622-07-5385
MARITAL STATUS : Single



EDUCATION BACKGROUND

2012-2016 **Bachelor of Engineering (Hons.) Mechanical**, Universiti Teknologi MARA (UiTM) Shah Alam.
CGPA: 3.19
2009-2012 **Diploma in Mechanical Engineering**, Universiti Teknologi MARA (UiTM) Pulau Pinang
CGPA: 2.90
2004-2008 Sekolah Menengah Agama Persekutuan Kajang (SMAPK)
SPM: 4A's

FINAL YEAR PROJECT (FYP)

FYP TITLE : The experimental study of submersible vortex at the sump pump intake by using dye injector system.

- Undergo reading and analysis of different reference including report and journal.
- Undergo fabrication and modification of the sump pump model.
- Conduct an experiment and collect the data.
- Analyse data and result obtain in a report.

CAREER OBJECTIVE

Looking for a relevant position in a reputed organization where my technical skills and experience is utilized for a growth of an organization.

WORKING EXPERIENCE

ISMA ILTIZAM RESOURCES, GURUN, KEDAH

JULY-OCT 2016

Clerk (Part Time)

- Prepare paperwork for company upcoming project.
- Manage the project Hand-Over document.

MEGA JATI CONSULT SDN BHD, SUNGAI PETANI, KEDAH

JULY-SEPT 2015

Industrial Trainee (3 month)

- Project Management (2 months) & Site Supervision (1 month)
- Assisting project manager in evaluating project progress.
- Manage the project Hand-Over document.
- Assisting clerk of work in supervising and inspecting M&E works at Sungai Petani Utara Toll Station.

PERSONAL ACHIEVEMENT AND EXTRA CO-CURRICULUM

- Committee member in Green Tech Society of UiTM Shah Alam
- Involve in installation and refurbishment of water turbine project by faculty at Taman Negara Pahang.
- Participating in Mechanical Design Competition at Faculty of Mechanical Engineering UiTM Shah Alam.
 - The Design of Portable Water Turbine.
- Participant in Mechanical Design Competition at Faculty of Mechanical Engineering UiTM Pulau Pinang.
 - The Design of Air Suction Plunger for Household.
- Participant in Straw Bridge Competition at Faculty of Mechanical Engineering UiTM Pulau Pinang.

PERSONAL SKILLS

[illegible]

REFERENCE

- 1. NAZRI MOHAMAD**
Lecturer & FYP Supervisor,
Faculty of Mechanical Engineering,
Universiti Teknologi MARA,
Shah Alam, Selangor.
03-55436263

EXPECTED SALARY

RM 2000.00