



SHARIFAH ATASHA BINTI SYED MAHDZER

Adapting to any situation is my primary skill. I transform unexpected obstacles to a positive which makes me adaptable, capable to multitask and without delay.

MULTITASKER



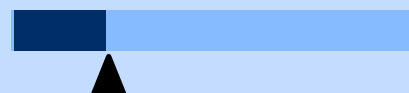
OBJECTIVE ORIENTED



TEAMWORK



TECHNICAL SKILLS



PROFESIONAL EXPERIENCES

Trainee Mechanical Engineer in Project Management Project Engineering Mechanical Centralised Services

Achievements

- Actively participated in Installation of Rupture Disc Upstream Project.
- Involved in Emergency Block Valve Project.
- Involved in Vent Stack Project.
- Made Job Package and scope of work for Rupture Disc Project

Pre-School Teacher

Kembara Wawasan Kindergarten

Achievements

- Taught 4 to 6 years old student in all kindergarten subjects.

LANGUAGE

- ✓ BAHASA MALAYSIA
- ✓ ENGLISH
- ✓ BASIC JAPANESE

ACHIEVEMENT

Final Year Project

Computational Fluid Dynamics (CFD) Simulation Proton Exchange Membrane (PEM) Fuel Cell Performance : Effect for Single Inlet System and Double Inlet System for Hydrogen Flow

- Designed single flow and double inlet flow of fuel cell using catia V8
- Run simulation and analysis using Ansys CFD software.

Single-seated Vehicle Project

Made a single-seated vehicle using a land-mower engine.

- Took part as Quality Assurance Engineer in Power Train Department.

EDUCATION

- **Universiti Teknologi Mara (UiTM) Shah Alam**
Bachelor of Engineering (Hons) Mechanical EM220 (3.28)
- **Universiti Teknologi Mara (UiTM) Permatang Pauh, Penang**
Diploma in Mechanical Engineering EM110 (3.06)
- **Sekolah Menengah Kebangsaan Bandar Putra Kulai, Johor**
Math's (A1), Additional Math's (B4), English (A1), Bahasa Malaysia (A1)

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REFERENCES

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- 2. Khairul Imran bin Sainan**
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