

NUR FAREEHA BINTI AHMAD FISOL

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NO. 8, TAMAN SRI TAMAN 2, JALAN TUN RAZAK,
05200 ALOR SETAR, KEDAH DARUL AMAN.



1. EDUCATION

UNIVERSITI SAINS ISLAM MALAYSIA (USIM), NILAI, NEGERI SEMBILAN

- BACHELOR OF SCIENCE WITH HONOURS (APPLIED PHYSICS)
- MAJOR IN PHOTONIC
- CURRENT CGPA :3.28/4.00

UNIVERSITI SAINS ISLAM MALAYSIA

- FOUNDATION OF SCIENCE TECHNOLOGY
- GRADUATED ON MAY 2013

MAKTAB MAHMUD ALOR SETAR, KEDAH

- SIJIL PELAJARAN MALAYSIA (SPM)
- RESULTS : 6A's 4B's 1C's
- 2011/2012

2. WORK EXPERIENCE

MASDAR TECHNOLOGIES, ALOR SETAR, KEDAH

- Industrial trainee
- Specialized in electrical and mechanical field
- Maintenance service
- Provides engineering solutions and services to public and private sector, implementation of fibre optic at site and also installation of CCTV at customer site
- Professional training and consultancy as Arduino IDE training and fibre optic training
- February - June 2017

RAZALY & CO.

- Clerk
- Firm management
- June - August 2013

3. SKILLS

LANGUAGE	SPOKEN	WRITTEN
• Malay	Advanced	Advanced
• English	Intermediate	Intermediate
• Arabic	Intermediate	Intermediate

Microsoft Office, Windows Visual Studio Basics, Wolfram Mathematica 7,
Arduino IDE

4. ACHIEVEMENT

2013	Islamic Innovation	Secretariat
2014	"Program Khidmat Sosial Sekolah Kebangsaan Klia Ke Fakulti Sains Dan Teknologi (Fst), Usim"	Secretariat
2014	Applied Physics Seminar (Aphys)	Participant
2014	Talk "Pikir" Sekolah Bukan Penjara, Universiti Bukan Kilang	Assistant director
2014	" Seminar Dan Pameran Produk Kreatif (Spark)"	Participant
2014	" Talk- Program Ilmiah In-Time (Pemurnian Sirah Nabawiah) "	Secretariat of protocol
2015	Alhan Rabaniyah	Participant presentation
2016	iReka	Secretariat
2016	Secretariat Of Applied Physics Students Representative (Sapphire)	Secretariat
2016	Volunteerism With Brunei Darussalam Aids Council (Bdac)	Committee
2016	Physics Medieval Program With Universiti Islam Sultan Syarif Ali, Brunei	Committee
2016	Green Technology Program With Universiti Teknologi Brunei	Committee
2016	" Hari Taaruf Urusetia Kesenian Pelajar "	Participant
2016	Academic Visit To Brunei	Secretariat of accomodation
2016	Applied Physics Seminar (Aphys)	Secretariat of registration
2016	Award Dean List Semester 7	Dean list
2016	Final Year Project	A-

5. MOBILITY AND AVAILABILITY

Mobility	Car
Availability	Immediately

6. REFERENCES

NAME	DESIGNATION	CONTAC NO.
En. Mat Nor Ismail	Director of Masdar Technology	019-2724470
En. Ezyyrul Shafiq bin Shaarani	Site Supervisor at Masdar Technologies	013-4851163
Nur Izan Faseeha	Close Friend	013-4816043