



MUHAMMAD ASYRAF BIN BESTANI

FRESH GRADUATE MECHATRONIC ENGINEERING

EMAIL

asyrafbestani@gmail.com

ADDRESS

NO 37,FELDA Gunung Besout 1, 35600,
Sungkai, Perak Darul Ridzuan

PHONE NUMBER

019-4604821

IC NUMBER

930309-08-5921

OBJECTIVE

- To seeking the first job.
- To gain experience from environment job.
- To contribute myself based on knowledge that have required

SKILLS

Programming	BEGINNER
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AutoCAD	INTERMEDIATE
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Solidwork	INTERMEDIATE
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Electrical Skills	INTERMEDIATE
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Mechanical Skills	INTERMEDIATE
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Matlab	INTERMEDIATE
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MS Office	ADVANCED
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LANGUAGES

Malay	ADVANCED
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English	ADVANCED
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EDUCATION



September 2014 – June 2017

DEGREE OF MECHATRONIC ENGINEERING

UNIVERSITY MALAYSIA PERLIS

Studies of combination of mechanics and electronics. A mechatronics engineering unites the principles of mechanics, electronics, and computing to generate a simpler, more economical and reliable system. With attainment result CGPA 2.85 in degree education.



June 2011 – June 2014

DIPLOMA OF MECHATRONIC ENGINEERING

UNIVERSITY MALAYSIA PERLIS

Studies of combination of mechanics and electronics. A mechatronics engineering unites the principles of mechanics, electronics, and computing to generate a simpler, more economical and reliable system. With attainment result CGPA 3.31 in diploma education.

EXTRA-CURRICULAR ACTIVITIES



**PARTICIPATE IN ROBOTIC
COMPETITION IN 2012**



**JOIN (EYREC)-MINDS
INVENTOR SHOW (EMYIS)
(2011)**



**JOIN THE EVENT IN INTERGRATED
DESIGN PROJECT (IDP) DAY (2017)**

ACHIEVEMENT



DIPLOMA BESTARI LIST AWARD



**BRONZE MEDAL IN (EYREC)-MINDS
INVENTOR SHOW (EMYIS) (2011)**



**SILVER AWARD IN INTERGRATED
DESIGN PROJECT (IDP) DAY (2017)**

WORK EXPERIENCE



June 2016 – September
2016

ELECTRONIC INDUSTRIAL INTERNSHIP

PHIFER ELECTRONIC ENGINEERING

Maintain and configure electronic industrial part. Specialist in electronic system repair in manufacturing industries. Machinery's Repair, service & preventive and system integration.



Nov 2013 - March 2014
(INTERNSHIP 4 Months)

INCOMING QUALITY CONTROL INTERNSHIP

MINIBEA ELECTRONIC MOTOR

Work duties as incoming quality control (IQC). Their main product is DC motor. Checking the incoming raw material from the supplier and verified the sample before go into production line.

REFERENCES

PROF ABU HASSAN BIN ABDULLAH DEAN OF MECHATRONIC ENGINEERING

Email: abuhassan@unimap.edu.my
Tel: 012-4856615
Kampus Universiti Malaysia Perlis
Pauh Putra, Perlis.

MR. AHMAD FIRDAUS BIN AHMAD ZAIDI

STUDENT COUNSELOR

Email: ahmadfirdaus@unimap.edu.my
Tel: 016-7701479
Kampus Universiti Malaysia Perlis
Pauh Putra, Perlis.

MR. BEN LEE WING KEONG

SUPERVISOR INTERNSHIP

Email: phiferben@gmail.com
Tel: 03-5122 0662
Phifer Electronic Engineering, Shah
Alam, Selangor.