

MUHAMMAD NUR AMIN

BIN HAMID

MECHATRONIC ENGINEERING



6 November 1994



No. 22 Lorong Air Masin, Batas Paip,
06600 Kuala Kedah
Alor Setar, Kedah.



+6013-4422790



aminhamid27@gmail.com

GENDER // MALE

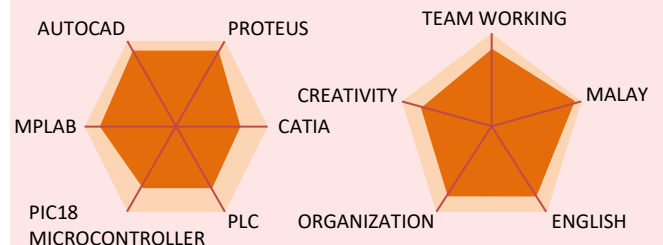
NATIONALITY // MALAYSIAN

MARITAL STATUS // SINGLE

WHO AM I ?

A determinant mechatronic engineering student who's highly empowered the engineering design such as catia, sketchup, autocad, proteus, mlab and matlab. Highly skilled in mechanical, electrical and electronic field. Able to work in clean room condition and well known in programming. Good in maintenance machine on the other hand. High interpersonal skills, fast-learner and willing to learn new thing, can work under pressure, and good both in written and verbal communication.

SKILLS & LANGUAGE



WORK EXPERIENCE



TECHNICIAN IN MECHANICAL AND ELECTRICAL DEPARTMENT
ARSTech Engineering PLT Sdn Bhd
(INTERNSHIP) June 2017 – SEPT 2017

Ensure the machines in the factory are in good condition. Doing service for Hammer Mill machine, calibrate sensor, and any electrical wiring.

**Maktab Rendah Sains
Mara Kubang Pasu**
SPM: 3A+.2A, 2B+, 2B
PMR: 7A, 1B

**BACHELOR DEGREE IN MECHATRONIC
ENGINEERING WITH HONOURS**
University of Malaysia Perlis
Perlis, Malaysia.
CGPA: 2.96



ACHIEVEMENT

- ❖ Diploma Final Year Project (2015) – omni direction wheel mobile robot using mechatronic wheel
- ❖ Been awarded “Anugerah Bestari” and “Anugerah Dekan”(2014).
- ❖ Participate in Bakti Siswa (2013) – Chuping, Perlis (3 days 2 nights).
- ❖ Participation of National Robotic Competition 2010.
- ❖ Participation of World Robotic Competition (Manila Philippine) 2011
- ❖ Participation of Formula Unimap Racing 2013
- ❖ Participation of IPMA Race 2013
- ❖ Participation of RAW (Robot Awareness Week) (2014).
- ❖ Participation of EREKA (Ekspo Rekacipta & Pameran Penyelidik Unimap 2015
- ❖ Participation of CREST (2017)
- ❖ Participatio of Organising and Planning workshop (2018)

**DIPLOMA IN MECHATRONIC
ENGINEERING**

University of Malaysia Perlis
Perlis, Malaysia.
CGPA: 3.44



EXPECTED GRADUATE IN **24 JUNE 2018** WITH BACHELOR
DEGREE IN MECHATRONIC ENGINEERING WITH HONOURS.

REFERENCES

Dr. Muhajir Bin Abdul Rahman

School of Mechatronic Engineering
University of Malaysia Perlis
Contact No. : +60134677066
muhajir@unimap.edu.my

En. Erdy Sulino Mohd Muslim Tan

Factory Manager
ARSTech Engineering PLT Sdn Bhd
Mata Ayer, Perlis
Contact No. : +6019 - 5999733

To apply skills, knowledge, and gain the required experience in Mechatronic Engineering as a way to success and perform in the future for helping the enhancement of the company.

