

CURRICULUM VITAE (CV)



ABDUL RAHMAN BIN ABDUL RAHIM

BET (Hons) in Naval Architecture and Shipbuilding

Permanent address:

No. 7 Kampung Sentosa,
09400 Padang Serai,
Kedah Darul Aman.

Gender: Male**DOB** : 11 September 1991**Status** : Single**Nationality:** Malaysia**Mobile:** (+60)13-5325118**E-mail:** abdulrahman.man.ts@outlook.com

EDUCATIONAL BACKGROUND

- 2013-2016** : **UniKL MIMET**
BET (Hons) in Naval
Architecture and Shipbuilding
CGPA: 2.40
- 2010-2012** : **Polytechnic Tuanku Sultanah
Bahiyah**
CGPA: 3.13
- 2007-2008** : **SMK Taman Selasih Kulim**
Sijil Pelajaran Malaysia (SPM)
3B, 2C, 1D, 4E

SOFTWARE SKILLS

- Bentley Maxsurf
- HydroComp NavCad
- HydroComp PropCad
- MultiFrame
- Autodesk AutoCad
- AlphaCam
- EdgeCam
- Solidwork
- Microsoft Office (Word, PowerPoint, Excel)

INDUSTRIAL EXPOSURE

DEGREE

PHANTOM ENGINEERING SDN BHD
No. 42 Tingkat atas, Jalan PPMP 10, Pusat
Perniagaan Manjung Point Seksyen 4,
32040 Seri Manjung, Perak.

Duration: 4 months
Position : Industrial Trainee (Document Control),

Responsibilities:

- Assisted in preparing document for bidding process for a project.
- Follow supervisor to presentation project with client.

DIPLOMA

ANN JOO STEEL BERHAD
Lot 1236, Prai Industrial Estate, 13600 Prai,
Penang.

Duration: 6 months
Position : Industrial Trainee (Technician),
Production Plant Roll Mill 1 (Roll
workshop)

Responsibilities:

- Data processing and Programming system.
- Help the engineer especially maintain in rolling process.
- Checked the stock about roll in plant Roll Mill 1.
- Implemented and monitored 5S in the workplace.

FINAL YEAR PROJECT	FINAL YEAR DESIGN PROJECT
Development of Floating Pontoon for Alternative Lobster Farming <ul style="list-style-type: none"> To design a floating of pontoon and analyze its structure and stability using the Maxsurf software. To develop the pontoon using the DIY concept and come out the prototype model. 	Marine System Design: <ul style="list-style-type: none"> Size engine and propeller. Specify right engine and propeller of vessel. Determine the resistance using Maxsurf Resistance. Ship Design: <ul style="list-style-type: none"> Develop lines plan. Develop a complete of general arrangement. Prepared a complete calculation on hydrostatic data.

TOP ACHIEVEMENTS	REVELANT COURSEWORKS
<ul style="list-style-type: none"> Attended Oil & Gas Induction Course organized by UTM-MPRC Institute for Oil & Gas. Participated in Final Year Project Competition Made in Mimet. Member of the Cadet Fire and Rescue Malaysian of Polytechnic PTSB. Join the polibriged Polytechnic PTSB. 	<ul style="list-style-type: none"> OSHA (Occupational Safety & Health Act). Fundamentals of ship and engineering drawing. Analysis of ship hydrostatics and stability. Fundamental of marine propulsion system engineering. Quality management. Resistance and propulsion vessel analysis.

PROJECTS

Ship Engineering Drawing	Able to perform basic lofting and engineering knowledge with specific focus on ship drawing using CAD Modelling software.
Welding technology	Performed a complete range of welding practice, macro test, fillet, plate & pipe.

REFERENCES

Mr. Azhar Bin Fikri Lecturer & Advisor, Polytechnic Tuanku Sultanah Bahiyah, 09000 Kulim Kedah. Phone: 04-4033333 Tel [Ext]: 2235 Email: azhar [at] ptsb.edu.my	Mr. Mohd Amin Hakim Bin Ramli Lecturer & Supervisor [FYP], University Kuala Lumpur Malaysian Institute of Marine Engineering Technology, Lumut, Perak. Phone: 05-6909125 Email: mohdamin@unikl.edu.my	Mr. Nasuha bin Mansor Head of Marine Design Technology Department, University Kuala Lumpur Malaysian Institute of Marine Engineering Technology, Lumut, Perak. Phone: +605-6909021 Email: mnasuha@unikl.edu.my
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