Reyhan Ibrahim

Marine Engineer

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- South Jakarta, Greater Jakarta

EXPERIENCE

Academic Coordinator
04/2022 - Present
Zenius Education
- Responsible for Scheduling about "Teaching and Learning Activities" in branch.
- Appointed as a representative in the branch to be a representative between the company and tutors in charge.

Information Technology Support
05/2020 - 01/2022
Zenius Center
- Responsible for the development of network systems, improvement and evaluation of computer objects, installation, and software.
- Providing student with Offline Try-Out System operated by a valid IP Address configuration and security

Video Creator
10/2020 - 02/2021
Zenius Education
- Providing solutions about scholar-type questions.
- Providing and executing solutions with video for them to understand for better answer

Marine Engineer Intern
07/2019 - 08/2019
PT. Pertamina (Persero)
- Worked with a team to manage ship maintenance, fuel refill, and tank inspections around jetties and shipyard.
- Lead employees by supervising them with a theory about ship management and automation system to improve managing skills and suit with some renewable technologies.

Marine Engineer Intern
07/2018 - 08/2018
PT. BATAMEC Shipyard
- Adapted leaderships and management methods to manage employee and its ability as an engineer or project engineer to run or establish projects based on ships.
- Lead employees by supervising them with ship machineries, how the machineries work, and updating on information and resources.

EDUCATION

Marine Engineering
2023
Institut Teknologi Sepuluh Nopember - Master's Degree

GPA 3.59/4.00

Master's Thesis: Design of Hybrid Supply Propulsion and Electricity Generating System on Energy Saving 60 GT Purse Seine Ship

Marine Engineering
2020
Institut Teknologi Sepuluh Nopember - Bachelor's Degree

GPA 3.48/4.00

Bachelor's Thesis: Design of Automatic Control System for Loading-Unloading System on Tankers in PLC Based

CERTIFICATES

The 2nd International Conference on Technology, Informatics, and Engineering (ICon-TINE) 2022	08/2022 - Present
Ship Hybrid Propulsion - Applications of Hybrid Propulsion Systems on Ships : Past, Present, and Future	03/2022 - Present
Oshima Shipbuiling Company Overview and Internship Program	03/2019 - Present
International English Language Testing System (6.5/9.0)	09/2020 - 09/2022

SKILLS

Microsoft Office	Expert	Dev C++, Java, Python	Intermediate
AutoDesk	Advanced	Computer Electronics	Expert
Adobe	Advanced	Public Speaking	Expert
Google Office	Expert	Omrone, Siemens	Advanced
SolidWorks	Intermediate		

LANGUAGES

Bahasa Indonesia	Native	Japanese	Basic
English	Fluent	Deutsch	Basic