Moh. Nurul Anwar

Bangkalan | 083853127497 | LinkedIn | mohnurulanwar89@gmail.com | github.com/mohnurulanwar

SUMMARY

I have great interest in programming. It started when I was a sophomore student taking C programming language lessons. Finally, I decided to study software development, specifically web development, and I am now pursuing my passion for programming and front-end development as a career.

EDUCATION

Trunojoyo UniversityBangkalanBachelor of ScienceAgu 2018 - Now

Major In Electrical Engineering

Cumulative GPA 3.4/4

preferred courses: algorithms & programming, organization & computer architecture, database management, digital image processing and artificial intelligence.

INTERNSHIP EXPERIENCE

Project-Based Intern: Front End Developer Virtual Internship Experience

Core Initiative Indonesia

Nov 2022 - Des 2022

Complete various tasks related to Front End Developer activities such as.

- Designing product catalog website pages with predetermined designs.
- Integrated the API call using fetch and async await.
- Code integration, deployment, automated testing with CI/CD.
- Techstack : JavaScript, VueJs, Git, Docker, Firebase, Jest.

ORGANIZATIONAL EXPERIENCE

INOVASI Trunojoyo University

Chief Officer Departemen Informasi dan Komunikasi (INFOKOM)

Mar 2020 - Mar 2021

- Develop a work plan and departmental activities for one period.
- Provide information to members through the WhatsApp group regarding scientific writing competitions, essays, business plan competitions and other competitions related to writing and entrepreneurship.
- Documenting each event.
- Create content and manage social media such as Instagram, Facebook and Youtube.

Trunojoyo Robotic Team

Staff Programming

Trunojoyo University

Des 2019 – Jan 2021

- Accessing sensors in robots.
- Programming robots using the Arduino programming language and the Coocox IDE.

CERTIFICATION

ACHIEVEMENT

- 3rd place in the technology sub category, category of Indonesian student entrepreneurship activities by Kementerian Pendidikan, Kebudayaan, Riset, dan Teknologi 2021.
- 1st Winner & Best Idea Scientific Research Competition by Udayana University 2021.

SKILLS & TOOLS

Technical skills: HTML | CSS | Javascript | Vue.Js | React.JS | Git | Rest API | C.

Developer Tools: Visual Studio Code | Docker | Git | Github.