

JERRY YAN KRISMANTO

081936361225 | jerryykrismanto@gmail.com | https://www.linkedin.com/in/jerryykrismanto/ | http://jerry-krismanto.github.io/public

Bambe, Driyorejo, Gresik, Jawa Timur

I'm a 6th semester Informatics Engineering Student at Surabaya State University with an interest in Frontend development. I learn fast, quick to adapt, and work great in a team. I take extra attention to details and always think of how I can contribute to my team. I have confidence on my experiences as a developer and I'm eager to keep improving my skills.

Education Level

Universitas Negeri Surabaya - Surabaya, Indonesia

Bachelor Degree in Informatics Engineering, 3.80/4.00

· Appointed as the Information System Laboratory Assistant

Experiences

Personal Project

Frontend Developer

Built an e-commerce web app to assist a tea shop operations.

- · Created the plan and workflow for the project
- Implemented Scrum methodology as the management framework for the project
- Developed the client-side item displays and shopping operation
- · Used Vercel to deploy the web to public networks

Course Feb 2023 -

Ruangguru Career Acceleration Bootcamp, Frontend Development

- · Learned general competence skills and finished a study case to apply the knowledge
- · Learned and finished basic and advanced Frontend development course using JavaScript
- Learned and worked with CSS frameworks like Tailwind CSS and Bootstrap
- · Learned and worked with JavaScript framework like React
- Built and deployed a Library app using Netlify
- · Built and deployed a Student Portal Website using Firebase

Organisational Experience

Information Laboratory Assistants - Universitas Negeri Surabaya

Member

Mar 2022 - Present

- Supervised the students on their assignments and tests
- Provided technical assistance and support to faculty, staff, and students
- Provided guidance and support to visitors in utilizing various software applications and tools available in the laboratory.
- Responsible for the inventory management and maintenance of computer hardware, peripherals, and software within the laboratory.

Skills & Projects

- Languages ②: HTML, CSS, JavaScript, Python, PHP
- Frameworks ⊘: React, Vue, Tailwind CSS, Chakra UI
- Tools: Figma, Postman, Trello
- Soft Skills: Problem Solving, Team Communication, Critical Thinking, Decision Making, Adaptation
- Projects ⊘: CuPot Web App

Sep 2020 - Sep 2024 (Expected)