

MUHAMMAD RIZQI ARDIANSYAH

Informatics Engineering Student & Web Developer

Information

Location: Jakarta, Indonesia

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Website: muhrizqiardi.github.io/

GitHub: github.com/muhrizqiardi

Summary

Enthusiastic and fast learning web developer eager to contribute to team success through hard work, attention to detail, and excellent organizational skills. A clear understanding of Web Development, HTML, CSS, JavaScript, and React with its hooks and components. Motivated to learn, grow and excel in this rapidly growing IT industry.

Education

State University of Surabaya

(2020-ongoing)

Informatics Engineering

Skills

- HTML
- CSS
- JavaScript
- Sass
- Building a website with responsive design
- React front-end framework
- Git version control system (GitHub)
- Next.js
- REST API
- NoSQL Database (MongoDB)
- Figma
- Visual Studio Code

Languages

- Indonesian (native)
- English (fluent)
- Japanese (conversational)

Projects

Notefield

Live Demo: <https://notefield.vercel.app/>

- A note-taking app, complete with online sync and formatting.
- I designed the app myself with Figma. Made with React framework and Express to provide an API to the React front-end. Utilizing NoSQL database (MongoDB) to store notes.

Personal Website

Website: <https://muhrizqiardi.github.io/>

- A portfolio website that showcases my projects.
- Completely responsive, supports many device's screens. Designed using Figma. Made with HTML, CSS, and JavaScript.

My Blog

Website: <https://muhrizqiardi-blog.vercel.app/>

- A place where I share my thoughts.
- Automatically change to night mode based on device
- Made with React and Next.js for the front-end, and Strapi CMS for the back-end.

React-todo

Live demo: <https://muhrizqiardi-react-todo.herokuapp.com/>

- A material design to-do list app to track things to do.
- Made with React with MaterialUI for the front-end, Express for the API, and MongoDB for storing the data.

Creative@home

Live demo: <https://varcode-project.github.io/creative-at-home/>

- A website with many resources for learning programming, to help people utilize their time to learn programming during this pandemic.
- Made collaboratively with my teams, for a web design competition, utilizing Figma and GitHub to work collaboratively.

Koffee Khayalaan Store

Live Demo: <https://koffee-khayalaan.vercel.app/>

- A landing page and an e-commerce website for a fictional café, complete with login/logout feature and payment feature.
- Made with React and Next.js for the front-end, and Strapi CMS for the back-end. Utilizing Stripe to handle payments.