# MUHAMMAD RIZQI ARDIANSYAH

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## ABOUT

A front end engineer enthusiastic about technology. Fast-learning and always ready of what's to come in this rapidly-moving industry. Always take great attention to detail and eager to contribute to team's success through hard work and excellent organizational skills.

## EDUCATION

**State University of Surabaya (UNESA)**, Informatics Engineering                                2020 - Ongoing

## SKILLS

| | |
|---|---|
| **Programming Languages** | HTML, CSS, JavaScript, TypeScript, Python, SQL |
| **Frameworks** | React, Next.js, Vue, Tailwind CSS |
| **Tools and Other Concepts** | Git, Gitflow, MongoDB, PostgreSQL, Monorepo |

## EXPERIENCES

**Full Stack Developer**                                Feb 2023 - Ongoing
PT Citi Asia Internasional

- Involved in developing a smart city related software using Laravel and Vue
- Work together with the team to incorporate new features and fix issues

**Freelance Front End Engineer**                                Dec 2021 - Jun 2022
PT Dikita Integrasi Indonesia

- Developed an internal tooling software in form of a single-page application (SPA) using React based on a provided design and requirements
- Write a unit tests for the written code
- Collaborate with the team to implement new features and solve issues

## PROJECTS

**Journal App**                                [journal-app-lilac.vercel.app](https://journal-app-lilac.vercel.app) — [github.com/muhrizqiardi/journal-app](https://github.com/muhrizqiardi/journal-app)
A web application that allows users to keep a journal and track their mood. It also has a feature that shows monthly or yearly statistics of the user's mood. It was built using TypeScript, Next.js 13 with Server Components, Tailwind CSS, and built on top of Supabase's PostgreSQL instance.

**LABCO**                                [labco.vercel.app](https://labco.vercel.app) — [github.com/muhrizqiardi/labco](https://github.com/muhrizqiardi/labco)
A lab management system made for final project in a Software Engineering class with my teammates. The app was made using Next.js framework, both the frontend and backend. Used Tailwind CSS for the styling, and MongoDB for the non-relational database.

**SpaceWork**                                [spacework.vercel.app](https://spacework.vercel.app) — [github.com/muhrizqiardi/final-project-pemr-web](https://github.com/muhrizqiardi/final-project-pemr-web)
SpaceWork is a web application for listing remote jobs that was created for a final project in a web programming class with my team. The front-end was built using React and styled with Tailwind CSS, while the back-end was built using Fastify. The database used in the project is PostgreSQL, which is hosted on Supabase.

**Booktracker**                                [github.com/riosiu/kelompok6-flutter](https://github.com/riosiu/kelompok6-flutter)
A mobile app to track book progress, made for project in Mobile Programming class with my team. The app was made using Flutter. It stores data using SQLite, and fetches data from Google Books API.