

Muhammad Azmi

Jakarta Pusat, DKI Jakarta | 081315927439 | azmi.filkom@gmail.com

[linkedin](#) - [medium](#) - [github](#) - [portfolio](#)

@azmi6298

About Me

Dedicated and skilled Frontend Developer with a focus on building dynamic and responsive user interfaces using Next.js, and TypeScript. Currently contributing to cutting-edge projects, adept at translating design mockups into efficient and visually appealing web applications. Skilled in utilizing Jenkins and implementing CI/CD pipelines to ensure smooth development workflows.

With a robust background as a Fullstack Developer, I bring four years of experience, encompassing a thorough understanding of both frontend and backend technologies. Demonstrating a consistent track record, I have successfully delivered high-quality software solutions aligned with client requirements and industry standards. My commitment extends to staying updated on emerging technologies, ensuring ongoing skill enhancement to contribute to innovation in the dynamic realm of web development..

Skills

- React / Next.js
- Typescript
- TailwindCSS
- Storybook
- CI/CD
- Docker
- Vue.js / Nuxt.js
- Ruby on Rails
- PostgreSQL

Work Experience

PT. Asuransi Jiwa Sequis Life (Jakarta, Indonesia)

Frontend Developer (May 2023-Current)

- Kicked off frontend project at Sequis Innovation Lab using Next.js and Typescript
- Implementing unit tests for frontend projects to enhance code quality and reliability
- Crafted a sleek design system for consistent user interfaces using Storybook
- Implemented deployment processes utilizing Jenkins, enhancing project delivery efficiency and reliability
- Set up and managed Bitbucket Pipelines
- Innovatively introduced Slack notifications app for Docker project builds
- Achievement:
 - Building brand new My Sequis website (my.sequis.co.id)
 - Develop Sequis Design System Package

PT. Ukirama Solusi Indonesia (Jakarta, Indonesia)

Full Stack Web Developer (September 2019-March 2023)

- Designing and integrating various functionalities into an ERP application using Ruby on Rails, Angular, and PostgreSQL

- Conducting QA, peer reviewing code, debugging, and resolving various types of bugs.
- Collaborating with business analysts, UI/UX designers, and business consultants
- Deploying live servers for diverse clients
- Achievement:
 - o Contributing significantly to major releases of UkiramaERP versions 1.x, 2.x, and 3.x.
 - o Develop a brand new order management system from the ground up for one of the largest F&B companies in Indonesia.
 - o Building a brand new revamped company website

RuangUMKM (Indonesia, Remote)

Front End Developer - Freelance (October 2021-December 2021)

- Implementing front end for marketplace project using Nuxt.js from scratch
- Slicing HTML template into reusable components
- Deploying the production app into Google Cloud Platform (GCP) App Engine

Gank Global (Indonesia, Remote)

Front End Developer - Freelance (July 2021-August 2021)

- Implementing front end for various feature based on Figma screen using Nuxt.js
- Slicing HTML template into reusable components
- Styling pages using TailwindCSS

@infiniteclass.id - Programming Fundamentals with Javascript (Indonesia)

Coding Mentor (February 2021-May 2021)

- Collaborating with other mentors and facilitator to build learning modules
- Observing progress of mentees during live class session
- Creating assignment to mentees and giving feedback
- Empowering mentees to learn and develop their basic coding skills

catalog.co (Indonesia)

Lead Developer - Freelance (August 2020-March 2021)

- Designing and implementing various feature into a marketplace application using Express.js and PostgreSQL
- Fully responsible for integrating and managing repository for backend and frontend app
- Collaborating with product owner and frontend developers
- Prepare and deploy live server, set up custom domain and integrating mailer service
- Maintaining live server, production-ready app to be stable and run smoothly

PT. Aristi Jasadata

Android Developer (Internship) (July 2018-August 2018)

- Implementing function into mobile banking application using Java (Android Studio)
- Designing intuitive user interface and user experience
- Building production-ready app for various clients to deployed to Google Play Store
- Achievement: Implement one of core feature on the app, Deposit Account feature

Education

Universitas Brawijaya (2015-2019)

S1 Teknik Informatika - GPA 3.66