

FADILLAH FAHRUDDIN

FRONT-END DEVELOPER

Experienced Frontend Developer with 4 years of experience, Passionate about developing responsive websites and mobile applications using ReactJS and React Native. Ready to bring innovative ideas to the digital realm!

28th Birthday: June 6, 1997 | Jaticempaka, Pondok Gede, Bekasi City 17411 | www.linkedin.com/in/fadillahfahrudin | +62 812 8312 5735 | github.com/fadilfahrudin | fadilfahrudin32@gmail.com | fadilfahrudin.my.id

EDUCATION

Bachelor of Computer Science

Oct 2017 - Dec 2022

Pamulang University - 3.04/4.00 GPA

SKILLS

- **Languages:** Javascript, SQL
- **Framework & Technology:** NextJS, React, Typescript, NodeJS, ExpressJS, Redux, Zustand, Tailwind CSS, Bootstrap, SASS, Motion & MySQL
- **Tools:** Visual Studio Code, Android Studio, GitHub, Jira, Figma
- **Other:** Web Design, Mobile Development & RESTful API

ACHIEVEMENTS

- **Top 5 Logo Design (2021).** Successfully entered the top 5 in participating in the logo competition held by Pamulang University for the new Sasmita Foundation logo.

PROFESSIONAL EXPERIENCE

Frontend Web Developer (Outsource)

Jakarta, Indonesian

PT Duta Visual Nusantara Tivi Tujuh (Trans7)

Sep 2025 - Jan 2026

I built a **Career Portal** for Trans 7 with a minimalist modern theme. with tech stack:

NextJS, React, Typescript, Redux, Zod, React Hook Form, React Motion, Tailwind CSS

Frontend Web Developer (Outsource)

Jakarta, Indonesian

PT. Sayap Mas Utama (Wings Group)

Jun 2025 - Sep 2025

The main project I created is about module data governance, which is an ERP App Wings Group. Currently, main app has implement micro frontend where build by **NextJS** framework with Multi-Zones. Here is the technology stack I used when developing one of the application modules in the Wings Group ERP application:

React , Typescript, Zod, Zustand, Tailwind CSS, MUI, React Hooks Form

Frontend Web Developer

PT. MNC Portal Indonesia

Jakarta, Indonesian

Jun 2023 - Jan 2025

As a Frontend Web developer at MNC Portal Indonesia, I have contributed to:

1. [Inews.id](#) :

- Successfully revamp all page views based on UI designs created over 3 months using **HTML, SASS, Swiper, JavaScript, jQuery** tools.
- Create custom component like carousel and calendar views without third parties
- Bug fixing, Optimization SEO & Performance page speed

2. Create several microsites and landing pages for collaboration events: [BRI x Inews](#), [PUBEX x IDX Channel](#).

3. Contribution in creating features for websites under the MNC group such as [celebrity.id](#), [Okzone.com](#), [sindonews.com](#), [celebrities.id](#)

4. Collaboration with team (Product Designer, UI/UX & Backend Developer)

Junior Web Developer

Semangat Bantu

South Tangerang, Indonesian

Jan 2022 - Jan 2023

1. Slicing website under Semangat Bantu foundation ([gerakaninfaqnutrisi.id](#)) base on UI design with techstack **Laravel Framework, JQuery, Bootstrap, PHP**
2. Contribution in creating features and bug fixing for websites [semangatbantu.com](#), CMS Semangat Bantu.

PROJECTS

Web Company Profile

Freelance Fullstack | [glums.id](#) or [glums-agency.vercel.app](#)

I developed a company profile website project over the course of **3 months** as a **Fullstack Developer**, using **JavaScript** and **TypeScript**. On the frontend, I built a modern and responsive user interface with **React JS**, supported by **Redux** for state management, **React Router DOM** for page navigation, and **Framer Motion** to deliver dynamic and engaging animations. On the backend, I utilized **Node.js** and **Express.js** as the core framework for the **API server**, along with **Sequelize** as the ORM to manage data structure and interactions with a **MySQL** database. Authentication and authorization were implemented using **JWT (JSON Web Token)**, while input validation was thoroughly handled using **Joi** to ensure data integrity and security. This project was designed to present the company's profile in a professional manner, focusing on performance, content manageability, and optimal user experience.

Online Shop

Freelance Fullstack | [aaax-app.vercel.app](#)

I developed an online shop web application over a 2-month period as a **Fullstack Developer**, using **Next.js with TypeScript** on the frontend. The user interface was built with a server-side rendering approach and styled responsively using **Tailwind CSS**. State management was handled using **Redux**, while **Framer Motion** was used to deliver smooth animations and interactive transitions to enhance the user experience. On the backend, I built a **RESTful API** with **Node.js** and **Express.js**, using **Sequelize** as the ORM to interact with a **MySQL** database. Input validation was enforced with **Joi**, and user authentication and authorization were implemented using **JWT (JSON Web Token)**. This project was designed to be scalable, secure, and provide a seamless shopping experience for users.

Web Movie

Portfolio | web-movie-navy.vercel.app/

I developed a personal **Movie App** website as a **Frontend Developer**, using **Next.js** as the main framework with a server-side rendering approach to ensure optimal performance. The interface was designed to be dynamic and responsive using **SASS** for styling, and enhanced with smooth, interactive animations powered by **Framer Motion**. I managed the global state using **Redux** to maintain structured and scalable data flow. The movie content was fetched in real-time from **The Movie Database (TMDB)** API, an open-source API that provides detailed information on movies, TV shows, and actors. This project served as both a learning experience and a portfolio piece to showcase my ability to build modern frontend applications integrated with third-party services.

Donation App

Portfolio | github.com/fadilfahrudin/donation-app

I developed an Android donation application as a **Fullstack Developer** for my **undergraduate thesis project**. On the frontend, I used **React Native** to build a responsive, user-friendly mobile interface that runs natively on **Android devices**. The app allows users to explore various donation programs, search for causes, and donate directly through their mobile devices. On the backend, I utilized **Laravel** as the primary framework to develop a **RESTful API**, handle user authentication, validate data, and manage donation transactions. This project was designed to provide a seamless, secure, and efficient donation experience while also serving as a meaningful contribution to socially impactful technology.

Web Rock, Paper, Scissors Game

Portfolio | github.com/fadilfahrudin/suwitGame-web

This is a simple Rock Paper Scissors game created using basic **HTML**, **CSS**, and **JavaScript**. Players will choose one of the three options (human, elephant, or ant), then the computer will randomly choose, and finally the winner will be determined based on the Rock Paper Scissors game rules.

Game Education

Freelance Fullstack | github.com/fadilfahrudin/IstianahApp

I developed an educational mobile game using **React Native** as part of my exploration into educational application development. The game was built with **TypeScript** to ensure type safety and better code structure, while **SASS** was used for clean and modular styling. Interactive animations and engaging transitions were implemented using **React Animate** to enhance user experience, especially for younger audiences. The game uses static data, processed entirely on the frontend, making it lightweight and accessible without an internet connection. This project aims to provide a fun and interactive learning experience through a mobile platform.

Web E-Commerce

Freelance Fullstack (Contributed) | sohnne.eu

I contributed to the development of a modern e-commerce website as both a **Frontend and Backend Developer**, working across the full stack. On the frontend, I used **Next.js** as the core framework, with **Zustand** for efficient and minimal state management. Data validation was handled using **Zod**, while the UI was styled with **Tailwind CSS** and built using **Shadcn** components for a consistent and polished design. To enhance the user experience, I integrated smooth animations and transitions with **Framer Motion**. On the backend, I worked with **Node.js** and **Elysia.js**, a lightweight modern framework for building fast and scalable APIs. **Authentication** was managed through **Supabase**, and deployment processes were automated using **AWS CI/CD pipelines**. This project aimed to deliver a fast, secure, and beautifully designed online shopping experience.

CERTIFICATIONS

- **Build With Angga:** [React Native: Integration with REST API \(CRUD\) from Build With Angga](#)
- **Hacker Rank:** [Problem Solving \(Basic\) Certificate](#)

ADDITIONAL INFORMATION

- **Languages:** Indonesia (native), English (working proficiency).
- **References:**
 - **Zaini Miftah** CTO at Semangatbantu.com | edjie.miftah@gmail.com
 - **Azis Saputra Isnaini** Lead Frontend Developer at MNC Portal Indonesia | azis.saputraisnaini@yahoo.com
 - **Achmad Anshori** UI/UX Designer MNC Portal Indonesia | linkedin.com/in/achmad-anshori