

Dimas Novan Arif Wicaksono

Senior Frontend Engineer | React • Next.js • TypeScript | SaaS Builder

[LinkedIn](#) | [GitHub](#) | [Portfolio](#) | [Email](#) | +6287738197713

Senior Frontend Engineer with 5+ years of experience building modern web applications using React, Next.js, and TypeScript. Experienced in building scalable frontend systems and collaborating with teams to deliver high-quality SaaS products.

SKILLS & TECHNOLOGY

- **Languages:** JavaScript, TypeScript
 - **Frameworks & Libraries:** React, Next.js, Nuxt.js, Express, Hono
 - **Styling:** Tailwind CSS, Ant-Design, shadcn/ui, HeadlessUI, styled-components
 - **State & Data:** Zustand, React Context, Redux, Prisma ORM
 - **Tools & Platforms:** Socket.io, SSE, Turborepo, GitLab, React Query, Bitbucket, Jenkins, AWS, VPS, PlanetScale, Neon, Supabase, Resend, NextAuth, Nuxt UI
-

SELECTED PROJECTS (SaaS)

QueueMaster – Queue Management SaaS

QueueMaster is a queue management SaaS designed to help small businesses manage customer queues digitally.

Key Contributions:

- Implemented authentication and role-based access control.
- Designed and built the fullstack architecture of the application.
- Implemented realtime queue updates using Server-Sent Events (SSE).
- Developed responsive frontend using Next.js and TypeScript.

Tech Stack: Next.js, TypeScript, Neon Serverless, PostgreSQL, SSE, Vercel.

Live SaaS Demo: [QueueMaster](#)

Dynta – Dental Clinic Management SaaS

Dynta is a SaaS platform designed to manage dental clinic workflows including patient management, queue systems, and operational tracking.

Key Contributions:

- Designed the system architecture and database schema
- Built the frontend dashboard for clinic operations.
- Implemented realtime queue updates using Server-Sent Events (SSE).
- Implemented patient workflow management features.
- Developed modules for appointment scheduling, inventory tracking, interactive odontogram, and queue management

Live SaaS Demo: [Dynta](#) (status progress under private testing)

PROFESSIONAL EXPERIENCE

[Nexmedis](#), Frontend Engineer | May 2025 – Present

- Scaled the frontend architecture by implementing a monorepo structure with Nuxt layering, significantly improving code organization and development workflow.
- Designed and developed a comprehensive Hospital Information System with an intuitive UI, featuring a real-time patient queue management system using **Socket.io**.
- Streamlined the asynchronous development workflow between the 2-member frontend and 2-member backend team, resulting in the successful delivery of **6 features within a 2-week sprint**.
- Built and optimized reusable UI components using modern frontend technologies, including **Nuxt.js, TypeScript, JavaScript, Socket.io, TailwindCSS, and Nuxt UI**.
- Managed version control and code reviews using **Bitbucket**; utilized **Turborepo** to efficiently manage and streamline the monorepo structure.
- Developed "Audit Trail" and "BlackBox" internal tools to assist the Operations team with audit processes and accident reporting.
- Contributed to the development of the "Perhati" project, a platform for Indonesian ENT (THT) doctors.

[HireFazz.com \(berrylabs.io\)](#), Remote Contract | Full-stack Engineer | Feb 2024 – April 2025

- Developed and maintained key features for HireFazz, an AI-powered hiring platform that automates CV screening, interviews, and assessments to streamline recruitment processes.
 - Developed a CV screening feature capable of analyzing **100 CVs in less than 15 minutes**, significantly improving recruiter efficiency.
 - Developed an automated interview feature that analyzes candidate answers, saving hiring teams time and enabling data-driven decisions.
- Developed AI Agent features for KYC verification and automated candidate interviews.
- Improved system architecture for enhanced readability and scalability, contributing to a more robust and efficient platform.
- Utilized a technology stack encompassing **Next.js, TypeScript, React-query, TailwindCSS, shadcn/ui Prisma ORM, PlanetScale, Resend, NextAuth, GitLab, VPS, Jenkins, Express, AWS,** and **Zustand**.

[Hijra](#), Remote | Senior Frontend Engineer | Oct 2022 – Sept 2023

- Developed a new Intools Dashboard feature across Lifestyle and Core Banking streams, resulting in a **20% increase in user engagement**.
- Established a standardized project layout, serving as a reference for all repositories.
- Collaborated daily with product managers and stream leads to align product features with business objectives and determine development timelines.
- Ensured the creation of reusable components, fostering collaboration with the product design team to maintain consistent and clean design practices.
- Streamlined bug monitoring processes, transitioning from manual dashboard checks to automated alerts, enhancing efficiency.
- Utilized a technology stack encompassing **Next.js, TailwindCSS, React-Query, HeadlessUI,** and **Typescript**.

[Sicepat Ekspres Indonesia](#), Remote | Senior Frontend Developer | May 2021 – Jul 2022

- Contributed to the Superapp Tribe by supporting admin, operations, and marketing teams to enhance efficiency, resulting in a **15% increase** in achieving logistics sector business goals.
- Collaborated with all product teams within the Superapp Tribe to assist the Engineering Manager in supervising the frontend team's tasks, resulting in a **20% increase in operational efficiency**.
- Acted as a Point of Contact (PIC) for a service, ensuring code cleanliness and efficiency before merging.
- Utilized a technology stack encompassing **React.js, Ant-Design, React-Query, Gitlab Monorepo**, and **Typescript**.

Independent Technical Consultant (Project-Based Engagements) | Remote

Sep 2023 – Feb 2024

- **Crowdfunding Platform:** Developed and maintained core frontend features for the crowdfunding web application (Amanahfy London). Created and managed the charity dashboard, enabling effective monitoring and analysis of charitable campaigns.
- *Technologies Used:* Next.js, React.js, TypeScript, React-query, TailwindCSS.

Jan 2020 – May 2021

- **Internal Tools & E-commerce:** Developed e-commerce platforms (Tokban and Goat Bukalapak) from scratch, and built internal dashboards for Astro (quick-commerce company) to support operations and warehouse management (via Delos).
- **Logistics Dashboards:** Implemented logistics dashboard feature enhancements (Titippaket), resulting in a **20% increase in overall system efficiency**.
- Managed and maintained the **React.js** and **Redux** stack for Irvin's project dashboard (via Delos).
- *Technologies Used (Summary):* Next.js, React.js, TypeScript, React-query, TailwindCSS, Redux, styled-components, and React Context.

CERTIFICATION

- **Ultimate Next.js 14 Course - JavaScript Mastery**
- **React styled-component - Udemy**
- **Fullstack Javascript Immersive Program - Hacktiv8 Indonesia**