

Indraprasta Dwinanda Fahreza

Frontend Developer

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SUMMARY

IT Professional with strong experience in web application development and a proven track record of building functional systems for business and operational needs. Graduated in Informatics Engineering and equipped with hands-on IT bootcamp experience, bringing a strong foundation to contribute to real-world projects using technologies such as HTML, CSS, JavaScript, PHP, MySQL, and React.js. Also experienced in administrative processes, with a solid understanding of finance and inventory management.

EDUCATION

Hactiv8 **Jakarta, Indonesia**
Full Stack JavaScript Immersive Program ([Transcript](#)) *January 2026 – April 2026*

Politeknik Sawunggalih Aji **Jawa Tengah, Indonesia**
Diploma 3 in Informatics Engineering (GPA 3.61/4.00) *October 2022 – October 2025*

WORK EXPERIENCE

Freelance Web Developer **Jawa Tengah, Indonesia**
Self Employed *February 2024 – December 2025*

- Developed and maintained multiple web-based applications for clients across education, healthcare, and business sectors
- Built responsive websites and web applications using HTML, CSS, JavaScript, PHP (CodeIgniter 4), and MySQL
- Implemented key features such as employee attendance systems with face recognition and location tracking (maps integration)
- Designed and developed admin dashboards for managing transactions, orders, and reporting systems
- Collaborated with clients to gather requirements and deliver solutions aligned with business needs

CV Wibawa Putra Utamajaya **Jawa Tengah, Indonesia**
Administrative Staff *July 2020 – January 2023*

- Managed daily delivery and distribution of 30+ construction material shipments based on delivery orders (surat jalan), utilizing Inovatrack for real-time location monitoring and optimizing routes based on distance to ensure efficient logistics operations
- Recorded and input daily sales revenue data exceeding IDR 100 million into the SISKAA accounting system
- Managed and maintained inventory data for thousands of product items, ensuring accurate stock tracking and availability
- Handled financial management tasks, including tracking transactions and preparing basic reports
- Monitored stock levels by conducting regular checks between warehouse records and system data, including periodic stock opname every six months

SKILLS

Language: JavaScript, TypeScript, PHP

FrontEnd: HTML, CSS, SASS, Tailwind CSS, React.js, Apollo Client, Next.js

BackEnd: Node.js, Express.js, GraphQL, Apollo Server, Rest API, Socket.io, Sequelize (ORM), PostgreSQL, MongoDB, MySQL, Codeigniter

Tools & Services: Supabase, AWS, Cloudinary, Dbeaver, MongoDB Atlas, VS Code, Cursor

Mobile Development: React Native

Others: Microsoft Office (Excel, Word, Powerpoint), Administration and Document Management, Financial and Inventory Management, Communication and Teamwork skills.

PROJECTS

Lazandra -ecommerce

April 2026

Developed a full-stack e-commerce web application using Next.js and MongoDB, implementing RESTful APIs for product management and user interactions, including features such as product listing, search, filtering, and wishlist functionality, with optimized data handling for responsive performance.

Tech stack: Next JS, MongoDB, Rest API, Vercel

FaydaStore -Ecommerce

April 2026

Developed a full-stack e-commerce application for food and beverage products using Node.js, Express.js, PostgreSQL, and React.js, implementing RESTful APIs for product management, cart, and transaction processing with Midtrans integration, JWT-based authentication and authorization, real-time shipping cost calculation via third-party APIs, AI-based search using Google Gemini API, and automated notifications using Nodemailer and Telegram Bot API.

Tech stack: Node.js, Express.js, PostgreSQL, Sequelize, React.js, Tailwind CSS, Axios, Midtrans API, OpenRouteService API, Nominatim API, Google Gemini AI, Nodemailer, Telegram Bot API

TernakQu -Farm management system

March 2026

Developed a full-stack farm management system using Node.js, Express.js, PostgreSQL, and React.js, implementing RESTful APIs for livestock data tracking (age, breed, health status) and geolocation-based monitoring, integrating external APIs for weather data and AI-based feed recommendation logic, and building JWT-based authentication with optimized data handling for system performance.

Tech stack: Node.js, Express.js, PostgreSQL, Sequelize, React.js, SASS Vite, Redux, REST API, OpenWeatherMap API, Google OAuth, JWT

Medinear – Health

March 2026

Developed a health consultation web application using Node.js, Express.js, PostgreSQL, and React.js, including features for appointment booking and doctor data management. Implemented RESTful APIs, real-time chat using WebSocket, AI-based doctor recommendation using Gemini API, and authentication using JWT.

Tech stack: PostgreSQL, Sequelize, REST APIs, WebSocket, Vite, Express, React, AWS, Cloudflare, Firebase, Cloudinary

CERTIFICATIONS

HackerRank

[Javascript \(Basic\)](#), [React \(Basic\)](#), [Software Engineer Intern, Problem Solving \(Basic\)](#), [CSS \(Basic\)](#)

*Issued in April 2026
No expiration date*