

Indra Kurniawan

Software Developer

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SUMMARY

I am an IT professional with a strong interest in web and mobile application development. I hold a Bachelor's degree in Informatics Engineering from Indraprasta PGRI University. To deepen my skills and pursue a career in IT, I completed a Full-Stack Web Development bootcamp at Hacktiv8. This experience strengthened my expertise in both front-end and back-end development, enabling me to build scalable, efficient, and user-focused applications.

EDUCATION

Hacktiv8

Full Stack JavaScript Immersive Program ([Transcript](#))

Jakarta, Indonesia

January 2025 – June 2025

Indraprasta University of PGRI

Bachelor of Information Technology (GPA 3.12/4.00)

Jakarta, Indonesia

2018 – 2023

WORK EXPERIENCE

PT. Abacus Dana Pensiuntama

Teller - Cash Processing Center, Operations Division

Jakarta, Indonesia

February 2017 – June 2018

- Accurately received and verified cash and financial instruments from various sources.
- Processed financial transactions including deposits, withdrawals, and currency exchanges in compliance with company policies..
- Prepared end-of-day transaction reports to ensure financial accuracy and accountability.

PT. Indomarco Prismatama

Sales Assistant - Sales Team

Jakarta, Indonesia

June 2013 – December 2015

- Assisted customers professionally and processed payments efficiently using the POS system.
- Maintained product availability through regular stock checks and restocking.
- Arranged merchandise displays following brand guidelines to attract customer interest.

SKILLS

Language: JavaScript

Front End: React JS, Bootstrap, Tailwind CSS / DaisyUI, HTML & CSS.

Back End: Node JS, Express, Sequelize, PostgreSQL, GraphQL, MongoDB, Redis, Rest API.

PROJECTS

[Antreezy](#)

June 2025

This application helps manage online queues to reduce wait times and eliminate queue-jumping. Users can simply scan a QR code on the table to view the digital menu, place their order, and pay directly from their device — all without standing in line.

Tech stack: Backend (MongoDB, JWT, Next.js, Typescript, Midtrans, Google Gemini AI API), Frontend (Next.js, React infinite scroll, vercel)

[Tumbler Mobile App](#)

May 2025

A mobile and web-based social media application inspired by Tumblr.com, where users can create, share, and interact with multimedia blog-style posts. The platform supports image, text, and link-based posts, with features such as user profiles, following system, like & repost functionality, and real-time updates. Designed to be lightweight, responsive, and mobile-first, the app provides a smooth social feed experience across devices.

Tech stack: Backend (Apollo Server, GraphQL, MongoDB), Frontend (React Native, Expo Go, Tailwind CSS / DaisyUI)

[Detail Hero](#)

May 2025

This project is a full-stack web-based news portal application that features a well-structured database schema implemented using ORM, proper authentication/authorization mechanisms, and a responsive frontend interface. The application allows users to browse courses, register/login with Google auth and checkout courses with API.

Tech stack: Backend (Express.js, Sequelize, PostgreSQL, JWT), Frontend (React.js, React-router, Bootstrap, Google auth API, Firebase)

[Kaboom!](#)

May 2025

This is an engaging web-based real-time multiplayer quiz game application with an intuitive user interface, AI-powered question generation, and a competitive gaming experience. The application features proper authentication mechanisms, interactive gameplay with real-time updates, sound effects, and a persistent leaderboard system.

Tech stack: Backend (Express.js, Socket.IO, Google Gemini AI API), Frontend: (React.js, Socket.IO Client, TailwindCSS/DaisyUI, HTML & CSS, Firebase)

[Eijer](#)

May 2025

This project is a full-stack e-commerce web application inspired by Eiger Adventure, built to simulate real-world online shopping functionality. It provides a seamless user experience with a clean and responsive interface. The application allows users to browse products by category, search with keywords, and manage wishlists using localStorage and MongoDB. It features a secure authentication system using JWT and Google OAuth, and includes an admin dashboard for managing product data.

Tech stack: Backend (MongoDB, JWT, Next.js, Typescript,), Frontend (Next.js, React infinite scroll, vercel)

[My Bro](#)

January 2025

My Bro is an app designed to track savings with achievement targets.

Tech stack: Node.js, JavaScript, HTML, CSS, Bootstrap, Local Storage, Document Object Model

CERTIFICATIONS

HackerRank

Javascript (Basic).

Certificate: [JavaScript \(Basic\)](#)

Issued in May 2025

No expiration date

SQL (Basic).

Certificate: [SQL \(Basic\)](#)

Issued in May 2025

No expiration date

React (Basic).

Certificate: [React \(Basic\)](#)

Issued in May 2025

No expiration date

CSS (Basic).

Certificate: [CSS \(Basic\)](#)

Issued in May 2025

No expiration date

Problem Solving (Basic).

Certificate: [Problem Solving \(Basic\)](#)

Issued in May 2025

No expiration date