

Raden Farhan Izzuadi Ramadhan

Software Developer

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SUMMARY

Software developer passionate about crafting accessible, pixel-perfect user interfaces that blend thoughtful design with robust engineering. My favorite work lies at the intersection of design and development, creating experiences that not only look great but are meticulously built for performance and usability. Currently looking for next professional experience in Software Engineer and Design

EDUCATION

Hacktiv8 **Jakarta, Indonesia**
Full Stack JavaScript Immersive Program ([Transcript](#)) January 2026 – April 2026

Universitas Bina Nusantara **Jakarta, Indonesia**
Bachelor of Computer Science (Software Engineering) 2020– 2024

WORK EXPERIENCE

Zegen Solusi Mandiri **Jakarta, Indonesia**
Web Developer Intern September 2023 – February 2024

- Created a Fullstack (Front-End and Back-End) Web LMS (Learning Management System) for Formula Score, Wizard, DiscussRoom, and Raport modules. .
- Implemented back-end logic for the Wizard module using Golang.
- Built responsive front-end interfaces using React and integrated them with Golang-based APIs for seamless user experience.

SKILLS

Language: JavaScript, TypeScript, Python, Java, C++, Golang

Front End: React JS, Next JS, Redux, React Native, HTML & CSS, Apollo Client

Back End: Node JS, Express, Sequelize, Nest JS, PostgreSQL, GraphQL, Apollo Server, MongoDB, Redis, [Socket.io](#), Rest API, MySQL

PROJECTS

[Fitness-Tracker](#) - Lifestyle Web App March 2026

A web-based fitness tracking application that helps users explore nearby gyms, manage workout plans, and generate AI-based workout recommendations. The platform includes features such as exercise exploration, personalized workout planning, and dashboard analytics for tracking progress. It also provides personalized suggestions and social features to keep users motivated and engaged. Tech stack: React, Redux, Daisy UI, Node Js, PostgreSQL, Firebase

[MediNear](#) - Ecommerce March 2026

A web-based health consultation app that enables users to find, book consultation, and communicate with doctors through real-time chat (using sockets). AI-enhanced doctor recommendation feature based on user input (symptoms) and doctors' data (specialisation, rating, availability status) using Gemini.

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

[VANSHOP](#) - Ecommerce April 2026

A web-based e-commerce application built with Next.js App Router, combining frontend and backend in a single codebase. It features SSR-based product browsing, real-time search, sorting, and detailed product pages. The application also includes JWT authentication and protected wishlist functionality with middleware-based request handling.

Tech stack: Next JS, React, Tailwind CSS, TypeScript, MongoDB, Vercel

CERTIFICATIONS

HackerRank

[Software Engineering Intern](#), [Problem Solving\(Basic\)](#), [CSS\(Basic\)](#),
[JavaScript\(Basic\)](#), [React\(Basic\)](#)

April 2026