

INDRA FATA NIZAR AZIZI

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Kebumen, Central Java, Indonesia

Informatics student and full-stack developer with hands-on experience using React, Node.js, FastAPI, and PostgreSQL. Experienced in REST API development, database integration, and web application deployment. Seeking a full-stack software engineering internship.

Relevant Experience

Dicoding & DBS Foundation – Indonesia Full-Stack Web Development Learning Path Web Development & Projects: Studied React, JavaScript, REST APIs, and backend application development through structured coursework and projects. Problem Solving & Deployment: Applied API integration, debugging, testing, and deployment in full-stack project work.	Feb 2026 – Present
Universitas Putra Bangsa / CODEX-2 – Kebumen Web Development Bootcamp Instructor Bootcamp Instruction: Prepared and delivered introductory HTML, CSS, and JavaScript material for beginner participants. Mentoring & Code Review: Guided hands-on practice, reviewed participant code, and helped troubleshoot implementation issues.	Aug 2026

Education

Universitas Putra Bangsa – Kebumen, Indonesia Bachelor's Degree in Informatics GPA: 3.83 / 4.00 1st Place – CodeX 2026: Won the university student innovation competition by developing and presenting a functional technology solution.	2023 – 2027 (Expected)
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Projects

Monify – Personal Finance Management Application React.js, Node.js, Express.js, PostgreSQL, Supabase, Python Full-Stack Development: Built income, expense, budgeting, financial reporting, prediction, and safe-to-spend features. AI Integration: Integrated a transaction categorization model trained on 45,000 records with 98.79% holdout accuracy.	2026
Deocare – Product Recommendation System FastAPI, PostgreSQL, Supabase, JavaScript, Bootstrap Recommendation System: Implemented product filtering, scoring, ranking, and product management for a web-based recommendation application. Backend & Data: Built APIs and content-based filtering using TF-IDF and cosine similarity with PostgreSQL integration.	2026
Sleep Disorder Expert System – Web-Based Expert System FastAPI, Python, MySQL, Tailwind CSS, JavaScript Expert System: Built a web application that identifies possible sleep disorders from user-selected symptoms. Backend & Deployment: Implemented diagnostic rules and database structures, then deployed the backend on Railway.	2026

Skills & Awards

- Technical Skills:** JavaScript, Python, React.js, Node.js, Express.js, FastAPI, PostgreSQL, MySQL, Supabase, REST API, Git, GitHub, Postman, Vercel, Railway.
- Award:** 1st Place – CodeX 2026, Universitas Putra Bangsa Student Innovation Competition.