

YOGA NADEN

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[linkedin](#) [Github](#) [Vercel \(Web Based CV\)](#)



PERSONAL PROFILE

Junior Full-Stack Developer with 1+ year of experience building responsive web & mobile applications using Angular, React, and Node.js. Experienced in developing 3+ government applications that have been published on Google Play Store

- Reduced user authentication errors by 80% through Login Bridge Service
- Improved app load time by 30% with optimized RBAC implementation
- Redesigned UI/UX resulting in 40% increase in user engagement
- Collaborated with cross-functional teams of 5+ members in Agile environment
- BNSP Certified Junior Web Developer.

EXPERIENCE

PT Adhikari Inovasi Indonesia (AdhivasIndo)

JUNIOR FULLSTACK DEVELOPER

ANGULAR - TYPESCRIPT - IONIC - CAPACITOR - ELECTRON - TAILWINDCSS - CODEIGNITER 4 (BACKEND) - POSTGRESQL - MONGODB - MYSQL

Bandung, WEST JAVA

DEC 2024 - Present

Projects

Published 3 cross-platform mobile applications on Google Play Store using Ionic Angular and Capacitor:

- Satu SDM Polda Jabar: Internal HR and personnel management system for West Java Regional Police.
- Satu NTB: E-Tindak Disiplin: Digital platform for disciplinary case reporting and tracking in West Nusa Tenggara provincial government.
- Satu NTB: Teguran Humanis: Human-centered warning and feedback system for civil servant performance monitoring.
- Developed and maintained responsive web and mobile applications using Tailwind CSS to ensure seamless user experience.
- Implemented Role-Based Access Control (RBAC) to enhance security and user management
- Collaborated with cross-functional teams to deliver high-quality software solutions, ensuring optimal performance and scalability.
- Utilized Figma to modify and enhance UI/UX assets, ensuring consistent design system.
- Leveraged Claude AI and ChatGPT for debugging and problem-solving during development lifecycle.
- Collaborated with government projects in an Agile environment, ensuring efficient development cycles and timely project delivery.

Problem & Contribution

- Problem:** The application always redirected users to /sign-in on launch, which cleared valid authentication tokens and forced unnecessary re-logins. Additionally, role-based navigation was handled manually, offline status went undetected, and user feedback relied on non-stackable Angular Material dialogs, leading to poor UX during loading states or errors.
- Contribution:**
 - Engineered a Login Bridge Service that serves as the new dynamic entry point: it preserves active sessions, skips sign-in for authenticated users, and automatically redirects them to role-specific dashboards (e.g., admin, operator) based on RBAC credentials.
 - Integrated navigator.onLine Web API to detect real-time online/offline status; when offline, users receive immediate feedback via a custom, stackable toast notification—replacing the static Angular Material dialogs previously used across the app.
 - Developed a reusable loading component with a retry mechanism that appears during slow or stalled API calls, allowing users to cancel ongoing requests and reload data—significantly improving perceived performance and user control during high server load.

Freelance Web Developer

REACTJS - NODEJS - EXPRESSJS - MYSQL - FIGMA - PHOTOSHOP

Projects → Make websites both front and backend using React, Node, Express, MySQL for Student Final Project With 2 Other Members While I Work on React

Projects → Developed a full-stack web application to support academic research publication, enabling researchers to submit, manage, and review journal articles online.

REMOTE

OCT 2023 - Present

EDUCATION

TELKOM UNIVERSITY PURWOKERTO

Teknik Informatika - Informatics Technology • GPA: 3.5/4.0

JAVASCRIPT - HTML - CSS - SEMANTIC WEB - PYTHON - DATA MANIPULATION - FIGMA - TYPESCRIPT - JAVA - KOTLIN - C/C++

Purwokerto, CENTRAL JAVA

JUNE 2020 - JUNE 2024

CERTIFICATION/PUBLICATIONS

Certificate of competence: Junior Web Developer

Badan Nasional Sertifikat Profesi (BNSP)

Issued: February 2024 | Expires: February 2027

Product Placement in E-Commerce Tokopedia Based on Consumer Behavior Using the Eclat Algorithm

(Jurnal Mahasiswa Teknik Informatika)

Published: July 17, 2024

Expert System for Diagnosing Diseases in Pregnant Women Using Forward Chaining Method Based on Website

CENTRE

Published: January 15, 2024

TECH STACK / SKILLS

Proficient In

TYPESCRIPT, JAVASCRIPT, ANGULAR, REACTJS, NODEJS, EXPRESSJS, HTML5, CSS3, TAILWIND CSS, RESTful APIs, Git

Familiar / Actively Exploring

JAVA, C/C++, C#, NEXTJS, PYTHON – with academic exposure and strong willingness to apply in real-world projects

UI / UX

FIGMA, PHOTOSHOP

SKILLS AND EXPERTIES

REST API, MERN STACK, UI/UX DESIGN, FIGMA, PHOTOSHOP, PROBLEM SOLVING, TEAMWORK, ENGLISH (Conversational), BAHASA INDONESIA