PRAYOGO

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SUMMARY

Undergraduate Information Technology student with a strong focus on full stack web development. Experienced in building scalable web applications using React, Node.js, and MongoDB, including authentication systems, RESTful APIs, and role-based dashboards. Demonstrated ability to design and implement end-to-end features across frontend and backend components.

PROJECT EXPERIENCE

Mini E-Commerce Platform with Multiple Sellers

Vue.js, Tailwind CSS, Node.js, Express.js, MongoDB, Cloudinary

- Developed a multi-role e-commerce system supporting users, sellers, and administrators.
- Implemented authentication using access and refresh tokens.
- Built user features including order management, profile CRUD with image upload, address management, and wallet system.
- Developed seller dashboards for product management, order tracking, analytics, and wallet management.
- Implemented admin features such as user management, wallet control, caching, and system settings.

Inventory Management System

React.js, Tailwind CSS, Node.js, Express.js, MongoDB, Cloudinary

- Developed an inventory and stock management system for multiple admin users.
- Built dashboards for stock control, product management, and transaction history.
- Implemented revenue analytics reports (7–90 days).
- Designed RESTful APIs to support inventory and reporting operations.

TECHNICAL SKILLS

Programming & Frameworks
- JavaScript (ES6+), React.js, Vue.js
- Node.js, Express.js
- HTML, CSS (Responsive Design, Flexbox, Grid)
- Tailwind CSS

Backend & Database
- RESTful API Development
- Authentication (JWT, Access & Refresh Token)
- MongoDB
- PostgreSQL/MySQL

Tools
- Git & Github
- Postman API

EDUCATION

Universitas Bina Sarana Informatika, Depok   Sept 2023 - 2027

Bachelor of Information Technology

GPA: 3.72/4.00

LANGUAGES

- Indonesian (Native)
- English (Intermediate – Professional Reading & Technical Communication)