ADE YUSUF
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A frontend developer and UI/UX designer with three years of experience developing websites including government portals, export-import logistics platforms, and merchant sites. I am proficient in using technologies such as React.js and Next.js for frontend development, and Figma for interface design. My development approach prioritizes user ease of use, and I am accustomed to cross-team collaboration to ensure high-quality product outcomes.

PROFESSIONAL EXPERIENCE

Frontend Developer – PT Rembon Karya Digital (December 2022 – February 2026)

Export-Import Website – PAM CARGO

- Mapping out user requirements, designing various pages, creating reusable components to ensure consistency, improving application performance and resolving various bugs.
- **Impact**: Users can easily enter transaction details, expedite the product ordering process, and track the status of their orders.

Merchant Apps – CTS PLATFORM

- Designing application pages from scratch, creating a design system, improving application performance, convert design to code and fixing bugs.
- **Impact:** Made it easier for users to view transaction history, track income and expenses, create invoices and manage orders.

TECHNICAL SKILLS

Design Tools: Figma, Adobe XD, Canva.
UI UX Capabilities: Wireframing, Prototyping, Design Systems, Component-Based Design, Interaction Design, Micro-animations, User Journey, User Centered Design, Usability & A/B Testing.
Stack: HTML, CSS, JavaScript/TypeScript, React.js, React Native, Next.js, Tailwind CSS, Node.js, Nest.js.
Unit Testing: Jest, Vitest.
CI/CD: Git, GitHub, GitLab, Docker.
API Integration: RESTful API, GraphQL.
Database: PostreSQL, MySQL, Firebase, MongoDB, Supabase.
State Management: Zustand, Redux, TanStack Query.
AI Tools: Gemini, Claude, ChatGPT, Anti Gravity, Codex, Claude Code, Google Stitch.
Collaboration Tools: Slack, Trello, Jira.

PORTFOLIO

Personal Website: https://adeyusuf.net

EDUCATION

D3 - Manajemen Informatika (2018 – 2021) | Universitas Binaniaga Indonesia