

Isna Yousuf

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SUMMARY

Frontend Engineer with 4+ years of experience building scalable, high-performance web applications using React, Next.js, Angular, JavaScript, and TypeScript. Experienced in developing products from the ground up, modernizing existing platforms, and designing reusable frontend architectures with a strong focus on performance, scalability, and user experience.

EXPERIENCE

KODO (Fintech)

Software Engineer, May 2022 - Present

Worked across multiple products:

- **Kodo (Angular):** Contributed to the core fintech platform by developing payment, vendor management, and card management features.
- **Kodo P2P (React + TypeScript):** Built the peer-to-peer payments platform from the ground up.
- **Kodo North (Next.js + React + TypeScript):** Building the next-generation platform focused on reusable architecture and scalable frontend systems.

Key Contributions

- Architected the frontend for BBPS (Bharat Bill Payment System) integration, enabling seamless bill payment workflows.
- Built a schema-driven dynamic form platform supporting reusable layouts, conditional fields, and configurable business workflows.
- Developed reusable design system components and shared frontend utilities that standardized UI patterns, reduced code duplication, and improved maintainability across multiple React applications.
- Developed a configurable approval workflow engine supporting hierarchical approvals and rule-based processing.
- Developed a CLI-based reporting tool to generate approval audit trails, user participation reports, submission history, and workflow state transitions for operational analysis.
- Integrated AI-powered invoice processing with OCR-based document extraction and automated form population.
- Integrated Zoho APIs for post-processing synchronization and workflow automation.
- Optimized frontend performance by implementing API caching, reducing redundant network requests, and improving rendering efficiency across complex user workflows.
- Collaborated with product, design, and backend teams to deliver production-ready fintech features.

Huntment

Web Developer, Dec 2021 - May 2022

- Developed responsive and reusable React components from Figma designs, ensuring cross-browser compatibility and consistent user experience.
- Integrated REST APIs and collaborated with backend engineers to deliver production-ready frontend features.
- Optimized component rendering and API integration patterns, improving application responsiveness and reducing unnecessary re-renders.
- Worked closely with designers and product stakeholders to deliver features within agile development cycles.

SKILLS

Languages - JavaScript (ES6+), TypeScript Frontend React, Next.js, Angular, HTML5, CSS3, Bootstrap, RxJS, Storybook

API & Data - GraphQL, REST APIs

Backend - Node.js, Express.js (Working Knowledge)

Cloud & DevOps - Azure, Docker Developer

Tools - Git, GitHub, Bitbucket, Sourcetree, Figma, Notion

AI-Assisted Development - Claude Code, Claude.ai, Cursor, ChatGPT

EDUCATION

Bachelor of Engineering in Computer Science

University of Kashmir • May 2016 – May 2020