





Isna Yousuf

Software Engineer with 2.9 years of experience in developing scalable solutions, optimizing performance, and enhancing user experience. Skilled in modern frontend frameworks, API integrations, and CI/CD pipelines.

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EXPERIENCE

Kodo Technologies Private Limited

Software Engineer

May 2022 – Present

- Developed and enhanced the Procure-to-Pay (P2P) product using React.js and TypeScript, implementing critical features such as roles and permissions, user management, and SSO login, improving user engagement and system efficiency.
- Designed and implemented a new design system from scratch using Tamagui components, creating reusable UI components to enhance consistency and scalability
- Designed and launched the company website using Framer, ensuring a professional online presence with seamless navigation.
- Collaborated closely with backend developers to integrate APIs, enhancing system reliability and performance.
- Optimized website performance by implementing best practices for SEO and page speed, leading to a 20% increase in traffic.

Huntment

Web Developer

Dec 2022 - May 2022

- Designed and developed responsive, user-friendly website frontends with a clean UI/UX, improving usability across various devices.
- Optimized frontend performance and ensured seamless API integration for a smoother user experience.
- Applied advanced frontend techniques to enhance functionality and scalability.

EDUCATION

University of Kashmir

B.E in Computer Science Engineering | CGPA: 8.5

Nov 2017 - Nov 2020

Kashmir Govt Polytechnic College

Diploma in Computer Science Engineering | Percentage: 77%

Nov 2014 - May 2017

PROJECTS

Youtube Clone [↗](#)

Developed a YouTube-like video streaming platform using React, Vite, and YouTube Data API, featuring infinite scrolling, category-based feeds, and search functionality. The platform includes a sidebar navigation menu, a responsive design for optimal viewing across devices, and a custom 404 page for undefined routes.

News App [↗](#)

Created a fully responsive news web application using React and Bootstrap, enabling users to search for news, filter by country, language, and category, and browse through paginated articles. The app integrates the NewsData.io API to deliver real-time news updates while ensuring a smooth and interactive user experience with features like search functionality, multi-country selection, and structured content filtering.

Portfolio Website [↗](#)

Designed and developed a fully responsive personal portfolio website using HTML, CSS, and JavaScript to showcase skills, projects, and achievements. The focus was on creating a clean, modern UI/UX design that ensures seamless navigation and an engaging user experience. Additionally, the website was optimized for performance and accessibility, resulting in fast load times and high usability across various devices.

MyNotes App [↗](#)

Built a sleek to-do application centered on seamless task management and an intuitive user experience. The app allows users to add, edit, and delete notes efficiently, enhancing productivity while maintaining a minimalist and user-friendly design.

WordEmbed [↗](#)

Developed a web application using JavaScript that provides instant word details upon selection, including origin and pronunciation. The tool seamlessly embeds into any website, allowing users to access word meanings effortlessly with a single click

SKILLS

- JavaScript, TypeScript
- React.js, Ionic, Angular, Tamagui, Form.io
- HTML, CSS, SCSS, Bootstrap 5, WordPress, Framer
- Testing: Mocha, Chai, Jest
- Docker, PostgreSQL
- Git, GitHub, Azure (CI/CD)
- Postman, DBeaver, GraphQL

CERTIFICATES

Completed the Web Development from Udemy [↗](#)

HackerRank skill clearance certificate for CSS [↗](#)

Certificate of course completion for JavaScript from EduCba. [↗](#)

