

GAYATRI KASHYAP

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Education

Panipat Institute of Engineering and Technology

Aug 2024 – Present

Master of Computer Applications (MCA)

National Post Graduate College

Aug 2020 – Apr 2023

Bachelor of Vocational (Software Development and E-Governance)

Experience

Webistic.in

Feb 2024 – May 2024

Front-end Developer Intern

- Upgraded applications to the latest React.js version, improving performance and reducing bundle size.
- Optimized API handling using async/await, minimizing redundant network requests and improving data fetching efficiency.
- Developed backend routes using Node.js and Express to support frontend data integration.
- Managed MongoDB collections and implemented CRUD operations for efficient data handling.
- Improved UI responsiveness across devices and collaborated with design and QA teams to enhance usability.

Projects

TAQA Platform | [Live](#)

- React.js, TypeScript, Tailwind CSS, Redux Toolkit, React Query, Axios, i18next, Framer Motion
- Designed and developed the complete frontend architecture and user interface of a modern B2B supplier management platform using React.js, TypeScript, Tailwind CSS, Shadcn UI, and Radix UI components.
- Built responsive and performance-optimized Single Page Application (SPA) interfaces with React 19 and Vite 6, ensuring fast rendering, reusable component architecture, accessibility, and smooth user experience across devices.
- Developed and implemented Admin and User dashboards with structured navigation, analytics views, supplier management modules, profile systems, authentication workflows, notifications, support pages, and payment-related interfaces.
- Implemented multilingual localization support using i18next and React-i18next with English, Arabic, and Chinese translations across the platform.
- Enhanced user experience with smooth animations, modal transitions, and interactive UI effects using Motion (Framer Motion), while maintaining scalable and maintainable frontend architecture using modular feature-based project structuring.
- Integrated frontend services with backend APIs using Axios and TanStack React Query for efficient server-state management, caching, synchronization, and error handling while managing global application state using Redux Toolkit.

WorkRaze (Job Aggregation Platform) | [Live](#)

- React, TypeScript, Tailwind CSS, Context API, Framer Motion, shadcn/ui
- Designed and developed the complete frontend architecture of the platform using React.js, TypeScript, Tailwind CSS, and shadcn/ui, ensuring a scalable, reusable, and component-driven application structure.
- Built responsive and user-friendly interfaces for job listings, advanced search, and filtering systems, enabling users to efficiently browse opportunities based on role, company, and location.
- Integrated frontend applications with backend REST APIs while handling asynchronous data fetching, loading states, caching, and error management for seamless user experience.
- Managed global application state using Context API for user authentication, session persistence, and application-wide data handling while implementing protected routes and secure client-side authentication workflows.
- Implemented smooth animations, interactive UI transitions, and responsive layouts using Framer Motion and modern frontend optimization techniques to improve usability and page performance.

Technical Skills

Languages: JavaScript, TypeScript, Java, SQL

Frameworks & Libraries: Node.js, Express, Next.js, React, Tailwind CSS

Databases & Tools: MongoDB, PostgreSQL, Docker, Git, Postman

Core Concepts: REST API Design, Authentication (JWT, OAuth2), RBAC, OOP