Abhishek KV

MERN Stack Developer | Front-End Developer | JavaScript | React.js | Node.js

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PROFILE SUMMARY

MERN Stack Developer skilled in building responsive and dynamic web applications with MongoDB, Express.js, React.js, and Node.js. Committed to writing clean, efficient code and delivering high-quality, scalable solutions. Passionate about solving complex problems, learning new technologies, and thriving in collaborative development teams.

TECHNICAL SKILLS

Languages :	JavaScript, TypeScript, Python, SQL
Frontend Technologies :	HTML, CSS, React.js, Next.js, Redux Toolkit, Tailwind CSS, Bootstrap, Material UI, ShadCN UI, TanStack Query (React Query), Framer Motion, Formik & Yup
Backend Technologies :	Node.js, Express.js, Socket.io, JWT
Databases & Storage :	MongoDB, MySQL, Firebase, Cloudinary
Testing :	React Testing Library, Vitest
Deployment Platforms :	Vercel, Netlify, Render, GitHub Pages
DevOps & Tools :	Git, GitHub, Docker, GitHub Actions, CI/CD Pipelines

EDUCATION

Government College of Engineering Kannur   **October 2020 – July 2023**
B.Tech in Mechanical Engineering   *Kannur, Kerala*

EXPERIENCE

Front-End Development Intern – Cognifyz Technologies   **Remote**
January 2025 – April 2025
- Collaborated on the development of responsive web applications using **React.js**, **JavaScript**, **HTML**, **CSS**, and **Tailwind CSS** to ensure cross-device compatibility and performance.
- Implemented reusable **UI components** and improved user interfaces across multiple projects, contributing to clean, maintainable codebases.
- Identified and resolved front-end bugs, enhancing user experience and code reliability in active production environments.

PROJECTS

GADGETHUB | *React.js, Node.js, Express, MongoDB, Tailwind CSS, Stripe*   **Jun 2024 – Jul 2024**   **Live | GitHub**

* Built a scalable full-stack e-commerce platform using **React.js**, **Node.js**, **Express.js**, and **MongoDB** with **JWT authentication** for secure user sessions.
* Implemented key features such as dynamic product **search** and **filtering**, seamless **Stripe payment** integration, efficient **cart management**, and a comprehensive **admin dashboard** for product and order control.
* Optimized front-end performance by implementing **lazy loading** of product images and components, reducing initial load times and improving user experience on slower networks.
* Utilized **Redux** for robust state management, **Tailwind CSS** for a responsive and modern UI, and **Cloudinary** for efficient image storage and delivery.
* Successfully **deployed** the application on **Vercel** with continuous integration and managed source control with **Git** and **GitHub**.

DELIGO | *React.js, Node.js, Express, MongoDB, TypeScript, Tailwind CSS, Stripe*   **October 2024 – November 2024**   **Live | GitHub**

* Developed a full-stack food delivery application using **React.js**, **Node.js**, **Express.js**, and **MongoDB**, with **TypeScript** for type safety and scalable architecture.
* Designed and integrated restaurant onboarding, menu management, order tracking, and secure customer workflows with **Google OAuth** and **JWT**-based authentication.
* Integrated dynamic **search**, **category filtering**, and a robust cart system with secure online payments via **Stripe**.
* Improved performance by **25%** through optimized rendering using **useMemo** and **useCallback** in frequently updated UI components.
* Designed a fully **responsive user interface** using **Tailwind CSS**, deployed on **Vercel**, and managed media assets via **Cloudinary**.

DREAMIT | *React.js, Node.js, Express.js, MongoDB, Tailwind CSS, shadcn/ui*   **January 2025 – February 2025**   **Live | GitHub**

* Designed and implemented a full-stack job portal using **React.js** for the frontend and **Node.js**/**Express.js** with **MongoDB** for the backend.
* Engineered recruiter-facing features including company account creation, job listing management, applicant dashboards, and real-time application tracking.
* Developed user modules for account registration, profile editing, job applications, and tracking application status within the dashboard.
* Integrated job discovery tools including keyword-based search, category filtering, and detailed job description pages to improve usability.
* Designed a responsive, animated UI using **Tailwind CSS**, **shadcn/ui**, and **Framer Motion** to improve usability and visual appeal across devices.