

Ayush Kumar

MERN Stack Developer — Bengaluru, India
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[LinkedIn](#) [GitHub](#) [Portfolio](#)

Summary

Results-oriented Software Developer proficient in the MERN stack with internship and project experience in building dynamic web applications, integrating third-party APIs, and designing scalable solutions. Strong foundation in full-stack development, responsive UI/UX, RESTful APIs, and cloud deployment. Eager to contribute to impactful software projects in a collaborative environment.

Experience

Software Developer Intern

Jul 2024 – Dec 2024

MyParticipants (Remote)

- Developed a full-stack MERN web app for event scheduling and email automation using Google Calendar and Gmail APIs.
- Designed and implemented reusable React.js components to create visually appealing and responsive UI layouts.
- Built scalable Node.js backend APIs integrated with MongoDB to manage authentication, data retrieval, and event handling.

MERN Stack Developer

Dec 2024 – Mar 2025

Techisor Private Limited

- Engineered a drag-and-drop Kanban board using React and MongoDB, improving task organization and team productivity.
- Built a ticketing system with IMAP-based email integration to automate client query retrieval and internal response tracking.
- Developed SPA features to improve client interaction, implemented secure user authentication (bcrypt, email OTP), and enforced role-based access.

Projects

Email-based Ticketing System

React, Node.js, IMAP

Built a support tool that fetches client queries via email and syncs responses to a CRM dashboard.

E-commerce Shoe Website

HTML, CSS, JavaScript

Designed a responsive and animated shopping interface showcasing products with clean UI/UX.

Developer Portfolio Website

React.js

Created a personal portfolio to present skills and projects, deployed on Vercel for real-time updates.

Kanban Dashboard

React, Node.js, Express, MongoDB

Developed a project management dashboard with interactive task cards and real-time updates for streamlined workflow.

Education

Bachelor of Computer Applications (BCA)

2021 – 2024

Munger University, Bihar

CGPA: 8.3

Higher Secondary (12th Grade)

2020 – 2021

NewEra Public School

Technical Skills

Frontend: React.js, Next.js, Tailwind CSS, Bootstrap, Redux, Material UI

Backend: Node.js, Express.js, MongoDB, Mongoose, MySQL

Tools & APIs: Git, GitHub, Postman, REST APIs, Google APIs, JavaScript, Java (Basic), Netlify, Vercel, Render

Interests

Cricket, UI/UX Design, Web Game Development, Exploring New Web Frameworks