

Ajay Khan

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Summary

Results-driven MERN Stack Developer with expertise in MongoDB, Express.js, React, and Node.js, specializing in building dynamic, scalable, and user-centric web applications. Experienced in **frontend** and **backend** development, database management, authentication, and API integrations. Recently worked on a **Blog** application that includes authentication, CRUD operations, and role-based access control.

Skills

Frontend Technologies: React.js, Next.js, Redux, TypeScript, JavaScript, HTML, CSS, TailwindCSS, Bootstrap, SASS

Backend Technologies: Node.js, Express.js, MongoDB, JWT Authentication, Google OAuth, REST APIs

Tools & Platforms: GitHub, Postman, NPM, VS Code, Cursor, Compass

Other Skills: API Integration, Authentication & Authorization, CORS, Responsive Design, Debugging & Testing

Projects

Blog Management System (MERN Stack)

[Blog-App](#) 

- Integrated user authentication using JWT and Google OAuth.
- Built a blogging platform where users can create, update, delete, and publish blogs.
- Implemented role-based access for public and private blogs.
- Technologies used: Next.js, React, Node.js, Express.js, MongoDB, TailwindCSS

Personal Portfolio Website

[Personal-Portfolio](#) 

- Designed and developed a personal portfolio to showcase my projects and skills.
- Ensured mobile responsiveness and fast page loads with optimized assets.
- Technologies used: Next.js, TailwindCSS

3D Portfolio Website

[Demo-Portfolio](#) 

- Developed an interactive 3D portfolio to showcase skills and projects.
- Integrated Three.js for immersive 3D elements.
- Ensured mobile responsiveness and an engaging user experience.
- Technologies used: Vite, Three.js, EmailJs, Vercel

Fyesta Event Planners

[Fyesta](#) 

- A minimum viable product (MVP) for an event planning platform that provides a range of event services
- Built using Next.js, TailwindCSS and deployed on Vercel with a custom domain.

Education

BCA **Gurugram university**, Computer Science

July 2019 – Aug 2022

- Percentage **77**
- **Coursework:** Computer Architecture, Algorithms, Computational Theory, Computer Applications