

Mayank Ghatawal

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Summary

Full Stack Software developer with expertise in front-end and back-end development, experienced in leading cross-functional teams

Technical Skills

- **Languages:** JavaScript, TypeScript, Python, SQL, C, HTML, CSS
- **Frameworks & Libraries:** ReactJS, Next.js NodeJS, ExpressJS, Chakra UI, TailwindCSS, Shadcn UI, Bootstrap
- **Databases:** MongoDB, PostgreSQL, MySQL
- **Tools & Platforms:** Devtools, Postman, Git, Github, VS Code, Figma, JIRA
- **Core:** Data Structures and Algorithms, Database Management Systems, OOPS, Operating Systems

Experience

Software Engineer Intern

Nov 2024 – Jan 2025

Bluestock finetech

Remote

- **Team Leadership:** Led development of a production-level IPO Web App with REST API integration.
- **Feature Development:** Implemented IPO details (price bands, dates, PDFs) for Bluestock and client platforms.
- **Technical Expertise:** Built using Django REST Framework, PostgreSQL, and Bootstrap 5 with secure coding practices.

Projects

Relmagine | Next.js, TypeScript, Canvas, TailwindCSS, Material UI | [Github](#) | [Deploy](#)

- **Innovative Web Application Development:** Designed and developed Relmagine, a modern and responsive web application using Next.js and Tailwind CSS.
- **Optimized Performance & SEO:** Implemented efficient performance strategies with Next.js for fast load times and integrated built-in SEO optimization.
- **Modular Architecture & API Integration:** Built a scalable and maintainable codebase with reusable React components and dynamic content rendering.

CineMatch | React.js, Express.js, TMDb, Shadcn UI, TailwindCSS | [Github](#) | [Deploy](#)

- **Movie Recommendation Platform Development:** Designed and developed CineMatch, a realization movie recommendation platform using React.js, Tailwind CSS, Express, and MongoDB.
- **Content-Based Recommendation System:** Implemented an advanced recommendation system utilizing movie genres, actors, and plot keywords to provide personalized movie suggestions.
- **Full-Stack Integration:** Seamlessly integrated frontend and backend technologies to create an efficient, user-friendly experience with real-time data interaction.

Education

Modern Institute of Technology & Research Centre

Rajasthan, India

Bachelor in Technology, CSE – 8.3 CGPA

2021 – 2025

Albert Public Sr. Sec. School

Rajasthan, India

Science and Math's, RBSE – 84.69%

2019 – 2021