VINEET CHELANI

Computer Engineering Student

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Summary

I am a results-driven Computer Engineering student with a strong passion for software development, evidenced by my 9.17 CGPA and the successful completion of 3+ full-stack projects. I have actively contributed to open-source codebases and thrived in national hackathons, showcasing my ability to develop scalable and secure web applications with clean UI and effective backend integrations

Education

Vivekanand Education Society's Institute Of Technology
B.E Computer Engineering
Mumbai, India
08/2022 - 01/1970

PO Nahata College of Science, Arts, and Commerce
Higher Secondary Certificate
Bhusawal, India
07/2022 - 07/2022

St. Aloysius Convent High School
Secondary School Certificate
Bhusawal, India
06/2020 - 06/2020

Key Achievements

☆ **Medino'sXAdvitya'25 Hackathon**
1st Runner-up at Medino'sXAdvitya'25 Hackathon for building an AI/ML diagnosis app, competing against over 300 teams

✔ **Hack to Crack 2.0**
Designed AgriTech IoT platform selected as the Most Innovative Idea at Hack to Crack 2.0 from 80+ teams

Languages

English — Native ●●●●●

Hindi — Native ●●●●●

Skills

AWS • CloudFront • EC2 • Git • GitHub • Java • JavaScript • JWT • MongoDB • Next.js • PostgreSQL • Postman • Python • React • REST • S3 • Tailwind • TypeScript • Node.js • Express.js

Projects

Expense Tracker
09/2024 - 09/2024

Expense Tracker built using MERN Stack and Tailwind CSS
- Built a full-stack app for managing expenses used by 20+ users
- Enabled 100% mobile responsiveness using Tailwind CSS
- Integrated CRUD operations, JWT auth, and email notifications using NodeMailer
- Added graphical analysis (bar, pie charts) using reChart.js to visualize trends

Brainly - Bookmarking website
02/2025 - 02/2025

Brainly - Bookmarking website utilizing TypeScript, React.js, Node.js, PostgreSQL, and Prisma
- Created a tool for bookmarking content with avg. 50ms API latency
- Utilized Prisma with PostgreSQL for optimized query management