

AYUSH KUMAR CHOUBEY

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github.com/AyushKChoubey | Portfolio

SUMMARY

B.Tech Computer Science student with experience building and deploying projects, working with databases, and learning how systems handle information at scale. Motivated to learn and grow in a professional environment.

EDUCATION

Maharishi Markandeshwar (Deemed to be University) <i>Bachelor of Technology — Computer Science and Engineering [CGPA: 7.94/10]</i>	Ambala, Haryana Aug 2023 – Apr 2027
Aditya Birla Public School <i>Class XII (Senior Secondary) — CBSE [Percentage: 87.8%]</i>	Rehla, Palamu, Jharkhand 2023
Aditya Birla Public School <i>Class X (High School) — CBSE [Percentage: 72.6%]</i>	Rehla, Palamu, Jharkhand 2021

TECHNICAL SKILLS

Languages: Java, JavaScript, TypeScript, SQL, HTML/CSS
Frameworks: React, Node.js, Express, Vite, TailwindCSS, Next.js
Developer Tools: Git, Github, Vercel, Render, VS Code, Postman
Libraries / Utilities: Mongoose, Axios, JWT, Passport.js

PROJECTS

- VoteBooth (Live)** — *React, Node.js, Express, MongoDB, TailwindCSS*
- Developed a full-stack voting app with booth creation, secure authentication (Google OAuth2 + JWT), and real-time vote aggregation.
 - Implemented booth management: create, join, update, delete, and prevent duplicate votes.
 - Built admin dashboard for analytics and results.
 - Deployed split architecture: frontend on Vercel, backend on Render with environment-based configuration.
- Job-Portal** *React, Vite, TailwindCSS, Supabase, Clerk*
- Developed a full-stack job-board connecting recruiters and candidates with job posting, application, and save/unsave functionality.
 - Implemented secure authentication and onboarding flow using Clerk, integrated with Supabase Row-Level Security for user-specific data protection.
 - Handled file uploads for resumes and company logos via Supabase Storage; optimized API calls for secure and efficient data management.

ACHIEVEMENTS

- Selected in the Internal Round of **Smart India Hackathon 2023 & 2025**.
- Successfully deployed full-stack project VoteBooth with production-ready architecture.
- Completed HTML, CSS, JavaScript, and Bootstrap course — Infosys Springboard.

CERTIFICATIONS

- Oracle Cloud Infrastructure (OCI) Certified Foundations Associate — Oracle University, 2025.
- Introduction to Model Context Protocol — Anthropic.