

MANEESH RAWAT

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Education

Dr. A.P.J Abdul Kalam Institute of Technology
Bachelor of Technology – Computer Science and Engineering

Uttarakhand, India
2022 – 2026

Technical Skills

- **Languages:** Java, JavaScript, TypeScript
- **Frontend:** React.js, Next.js, Tailwind CSS, Bootstrap, HTML, CSS
- **Backend:** Node.js, Express.js, REST APIs, Socket.IO
- **Databases:** MongoDB, Firebase, PostgreSQL
- **Tools & Platforms:** Git, GitHub, Postman, Figma, VS Code
- **Concepts:** Data Structures & Algorithms (DSA), OOPS

Work Experience

Full-Stack Developer Intern — Hypweb Solutions LLP

March 2025 – April 2025

- Onboarded onto a live e-commerce codebase built by prior interns, reverse-engineering the existing React.js/Node.js architecture to begin shipping fixes and features with minimal guidance.
- Debugged and resolved 5–10 major bugs and numerous minor issues across frontend and backend (including checkout flow and API response errors), improving application stability and reducing user-facing errors.
- Built and shipped new features – including UI enhancements and third-party API integrations – using React.js and Node.js, improving overall user experience and page responsiveness.

Projects

EduSphere – College Connect Portal

[Live Demo](#)

- **Description:** Built a full-stack cross-campus platform connecting students across colleges for collaboration, networking, and shared academic resources, driving engagement through community-first features.
- **Key Features:** Designed secure authentication, note sharing, and team member discovery for projects/hackathons; added real-time chat, anonymous discussion forums, and event updates to sustain cross-campus engagement.
- **Technologies:** React.js, TypeScript, Supabase, PostgreSQL, Tailwind CSS [Source Code](#)

Summify – AI-Based YouTube Notes Generator

[Live Demo](#)

- **Description:** Built an AI tool that converts long-form YouTube videos into structured, editable, revision-ready notes, cutting the manual effort of rewatching and summarizing lecture-length content.
- **Key Features:** Implemented topic relevance detection, smart semantic search, and auto-generated exam-style questions to turn passive video watching into active revision.
- **Technologies:** Next.js, Express.js, Firebase, Gemini API [Source Code](#)

True Feedback – Anonymous Feedback Sender

[Live Demo](#)

- **Description:** Built a secure, privacy-first platform for sending and receiving anonymous feedback, with an optimized rendering pipeline for fast, responsive interaction.
- **Key Features:** Implemented real-time feedback flow, Zod-based input validation, and secure link generation with a lightweight, mobile-responsive UI.
- **Technologies:** Next.js, TypeScript, Zod [Source Code](#)

Achievements & Activities

- Solved 400+ DSA problems on LeetCode and GeeksforGeeks.
- Participated in **Smart India Hackathon (SIH)** at college level.
- **President, Coding Club – AKIT Tanakpur:** organized coding contests and peer-learning workshops, fostering a technical community.