

Ansh Pachauri

📍 Greater Noida, Uttar Pradesh ✉ anshpachauri303@gmail.com ☎ 8218721910
in Ansh Pachauri 🌐 ansh-pachauri 🐦 Ansh Pachauri

Education

Galgotias College of Engineering and Technology
Btech in Computer Science
◦ GPA: 7.34/10.0

*Nov 2022 – June
2026(expected)*

Projects

Shadow Marketting LLC

Shadow Marketting LLC
[🔗](#)

- **Built a marketing agency platform** offering various services to companies.
- **Developed a user-friendly UI** with React.js, Tailwind CSS, and JavaScript .
- **Integrated Google SMTP with Nodemailer** for automated email notifications.
- **Created a backend API** with Express.js for request handling and email automation.

Dream Wave -AI Image Generation Web App

github.com/ansh-pachauri/ImageAi [🔗](#)

- **Developed a full-stack monorepo** with Next.js (frontend) and Express.js (backend) using Turborepo for scalability.
- **Implemented authentication** with NextAuth.js (Google login) and managed user data using Prisma with PostgreSQL.
- **Integrated Stability AI API** for image generation.
- **Designed a responsive UI** with Tailwind CSS and Aceternity UI for an enhanced user experience.

BrainOPedia

github.com/ansh-pachauri/Second-Brain [🔗](#)

- **Built a web app** to organize and manage bookmarked tweets and YouTube videos efficiently.
- **Implemented categorization and retrieval features** for easy content access.
- **Enabled sharing of curated collections** to enhance collaboration.
- **Developed a responsive UI** with React.js, TypeScript, and Tailwind CSS.
- **Created a RESTful backend** with Express.js and MongoDB for data management.

Chat App

github.com/ansh-pachauri/Chat-app [🔗](#)

- Built a real-time chat app using TypeScript, with a React frontend and Express backend.
- Integrated WebSocket connections for instant messaging between users.
- Styled the UI with Tailwind CSS for a modern and responsive design.

Technical Skills

Languages: C, Java, Python, JavaScript, TypeScript

Frontend: HTML, CSS, Tailwind CSS, React.js, Next.js

Backend : Express.js, Node.js, Web Sockets, Solana, Web3.js

Data Base: MongoDB, PostgreSQL, MySQL, Prisma

Vision Control System: Git, GitHub