

# Aarushi Bhatia

[Website](#) | [aarushidevx@gmail.com](mailto:aarushidevx@gmail.com) | [linkedin.com/in/aarushidevx](https://www.linkedin.com/in/aarushidevx) | [github.com/Aarushi-bhatia](https://github.com/Aarushi-bhatia)

## EDUCATION

### Gurugram University

*B.Tech. in Computer Science — CGPA: 8.5*

Gurugram, Haryana

*Aug. 2023 – Aug. 2027*

### Lions Public School

*Senior Secondary School*

Gurugram, Haryana

*June 2023*

## EXPERIENCE

### Full Stack Developer

*MentorPal.ai*

June 2024 – September 2024

*Bengaluru, India*

- Built a dynamic assessment platform using React.js, Node.js, and JavaScript
- Developed RESTful APIs to facilitate smooth communication between the front-end and back-end systems.
- Collaborated with cross-functional teams to align technical features with business goals, leading to a 20% improvement in user engagement

## PROJECTS

### DocChat | *React, Express.js, Node.js, Tailwind CSS*

Februray 2025

- Developed a full stack AI-based app to interact with a pdf document through a chat interface
- Used Gemini API for natural language understanding and responses
- Allows users to upload pdf files, get summary and ask questions
- Used Express for backend and React for frontend

### Flavorly | *React, Express.js, Node.js, Tailwind CSS, MongoDB*

May 2024

- Built a food delivery platform with a curated menu using React and Tailwind CSS
- Implemented secure user authentication with JWT and Express.js
- Built a functional cart system using React state for item tracking and updates
- Integrated a seamless order summary and checkout flow with MongoDB and Node.js backend

### Resume Analysis | *Express.js, Node.js, MongoDB*

May 2024

- Built secure Resume Analysis API with JWT auth and encrypted storage
- Used Gemini AI for smart resume parsing
- Added name-based search for quick data access

## ACHIEVEMENTS

- Finalist of Smart India Hackathon 2024 - Ministry of Social Justice and Empowerment.
- Finalist at HackData 2025 - Ranked among the top 40 teams out of 350+ participants.
- 1st place overall at Hackatopia 2025 - MediSure project
- Selected for IDE Bootcamp - Ministry of Education, India
- Published a research paper titled 'Using Hydrogen SI Engine with EGR System in Submarines' under Wiley.
- Hacktober Fest Participant for adding quality pull requests at Hacktober Fest 2024 (October 2024)
- 5 - Time School Scholastic Excellence Awardee and subject topper in class 12th.
- Google Developers Student Club Event Management Volunteer 23-24.

## TECHNICAL SKILLS

**Languages:** JavaScript, C/C++, Java, Python, SQL, HTML/CSS, R

**Frameworks:** React, Node.js, Express.js, Rest APIs, Next.js, Material-UI

**Developer Tools:** Git, Docker, AWS, VS Code

**Databases:** MongoDB, Postgres

**Libraries:** pandas, NumPy, Matplotlib