

# Devansh Agarwal

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[LINKEDIN](#) | [LEETCODE](#) | [GitHub](#)

## EDUCATION

**Bachelor of Technology (Computer Science)**, GLA University, Mathura, India 8.07 CPI  
2026

Aug 2022-May

## SKILLS

**Programming Languages:** Java (Proficient), JavaScript (Intermediate), Python (Beginner)

**Database and Language:** Experience in MySQL, Mongo DB (Beginner)

**Frameworks:** working experience in React, Node.js, Express.js, Flask, Tailwind

**Version Control Tools and IDE:** Git, GitHub, Visual Studio Code

**Course Work:** Database and management system, Object-Oriented Programming, Software Development  
Computer Networks, Operation Systems, Data Structures and Algorithms

**Soft Skills:** Communication, Problem Solving Skills, Teamwork, Time Management, Leadership

## TRAINING EXPERIENCE

**Project Based learning, Value Added Courses** - [Website](#)  
University

June 2024– July 2024, GLA

- Developed a comprehensive understanding of **HTML**, **CSS**, and **JavaScript** for frontend development.
- Gained proficiency in **React** framework for building dynamic web applications.
- Worked extensively with **Flask** framework for backend development.
- I have improved my leadership Skill and team work.
- Strengthened skills in RESTful API integration and database design.
- Delivered a team-based full-stack project, HosPet, showcasing leadership and collaboration.
- HosPet—an **online Animal Help care** allows user report animal emergence, chat with ai bot and video call with doctor.

## PROJECTS

**Real-Time Chat Hub** - [GitHub](#)

- Developed a real-time, responsive chat application using React, Node.js, Socket.io, and MongoDB, enabling seamless one-on-one and group messaging.
- Implemented key features such as user authentication, message persistence, typing indicators,Emojis.
- Optimized performance and scalability to handle multiple concurrent users efficiently.

**E-commerce Book Management Platform**- [Website](#)

- Built a dynamic web application for book availability management with user authentication.
- Frontend: Created a component-based UI using React.
- Backend: Managed business logic and API endpoints with Node.js and Express.js.
- Database: Optimized MongoDB collections for real-time data updates and storage.

**Interactive Web Game** – [Bubble Game](#)

- Designed a browser-based game leveraging advanced JavaScript features.
- Technologies Used: JavaScript (DOM manipulation, event handling, animations), HTML, CSS.
- Key Features: Created responsive gameplay with interactive UI and logic-driven user engagement.

## ACHIEVEMENTS & EXTRA-CURRICULAR ACTIVITIES

- Solved 500+ problems on Leetcode, showcasing strong problem-solving abilities.
- Participated in Flipkart Grid 6.0 Hackathon, demonstrating innovation and teamwork.

## DECLARATION

I hereby declare that all the above mentioned information is true and correct to the best of my knowledge.

