DEVANSH GUPTA

📞 8958246361 ✉️ gupta.devansh3122@gmail.com 💼 linkedin.com/in/devanshgupta0 ⭘ github.com/dkdevansh0

Education

Noida Institute of Engineering and Technology   2022 – 2026
Bachelor of Technology in Computer Science (AI)   CGPA: 8.0

Mount Litera Zee School
Intermediate (Class XII)   Percentage: 72%

Mount Litera Zee School
High School (Class X)   Percentage: 96.2%

Technical Skills

Languages: JavaScript (ES6+), Python, Java, C++
Frontend: React.js, Redux, React Router, HTML5, CSS3, Tailwind CSS, Bootstrap
Backend: Node.js, Express.js, RESTful APIs, JWT Authentication, bcrypt
Databases & Tools: MongoDB, Mongoose, Git, GitHub, Postman, Multer

Projects

CampusConnect – A Student Community Portal | *React.js, Node.js, Express.js, MongoDB, JWT, Tailwind CSS*
— Engineered a secure, role-based authentication system (Student, Teacher, Admin) using JWT and bcrypt for protected routes and actions.
— Developed a full CRUD forum with a nested commenting system, allowing users to post announcements and ask questions.
— Designed and implemented MongoDB schemas with Mongoose for users, posts, and events, establishing clear data relationships.
— Built an interactive event calendar and a file-sharing feature using Multer for uploading educational materials like PDFs and images.

SkillKart – eLearning Course Marketplace | *React.js, Redux, Node.js, Express.js, MongoDB, JWT*
— Developed a dual-interface e-commerce platform for users and administrators with a secure admin-only dashboard for course management.
— Managed global application state, including the shopping cart and user authentication status, efficiently with Redux Toolkit.
— Architected and built reusable React components (e.g., CourseCard, FilterBar) to maintain a modular and scalable frontend.
— Implemented a complete e-commerce workflow, including course listings, a dynamic user rating system, and a simulated checkout process.

Leadership Volunteering

Research Group @ NIET   2024 – Present
Member   *Noida, UP*
— Organized and conducted weekly technical sessions for 20+ students on topics including data structures and web development.
— Collaborated with peers on a research paper exploring machine learning applications in education.

Khushiya Baanto Club   2024 – Present
Member   *Noida, UP*
— Participated in and helped organize community outreach events and social welfare activities.

Achievements

- Achieved a 5-Star (Gold) rating in Cpp on HackerRank.
- Solved over 300 problems on competitive programming platforms like LeetCode and GeeksforGeeks.
- Secured Rank 67 in the NIET-wide competitive coding examination.
- Completed 10+ technical specializations on Coursera, including "Full-Stack Web Development with React".