DEVANSH MISHRA

📞 +91 9354802140 | ✉️ mdevansh2007@gmail.com | LinkedIn | GitHub | LeetCode

Professional Summary

Pre-final year Computer Science student with a strong foundation in Data Structures and Algorithms (DSA) and analytical thinking. Skilled in competitive programming with expertise in C++, JavaScript, and algorithm optimization. Experienced in full-stack web development using the MERN stack (MongoDB, Express.js, React.js, Node.js). Proficient in developing and integrating RESTful APIs and managing back-end services. Knowledge of Agile methodologies and software development life cycle (SDLC).

Dedicated to leveraging strong coding skills to drive digital transformation and contribute to company's mission of delivering innovative and impactful solutions.

Education

Galgotias College of Engineering and Technology
B.Tech in Computer Science & Engineering (Aug 2022 - Jul 2026) - Greater Noida, UP

Shri Daulat Ram Public School
Intermediate (Mar 2019 - May 2021) - Delhi   Aggregate:90%

Skills

- **Front-End:** React.js,Next.js, HTML5, CSS3, Javascript, TailwindCSS
- **Back-End:** Node.js, Express.js, MongoDB, Socket.io, Prisma, NeonDB
- **Tools & Platforms:** Git, GitHub, Visual Studio Code, Inngest
- **Other Skills:** Data Structures & Algorithms, C, C++, OOPS, DBMS

Projects

Portfolio Website - *React, JavaScript, CSS, Node*.js   Link

- Developed a **fully responsive** and visually appealing personal portfolio showcasing skills and projects.
- Integrated a contact form with **mailing functionality** using Node.js and Nodemailer.
- Delivered an interactive, **user-friendly** UI that enhances the user experience.

Cab Booking Website – *MERN Stack, Socket.io, GooglemapsAPI*   Link

- Built a full-stack, **mobile-optimized** web application for booking rides, inspired by modern ride-hailing platforms.
- Integrated **real-time** ride coordination using Socket.io between users and captains.
- Developed user authentication, location search with **live suggestions**, vehicle selection, ride confirmation, and **live ride-tracking** interfaces.
- Ensured smooth animations and transitions using **GSAP** to enhance UX on mobile devices.
- Enabled **live ride status updates** and captain-user synchronization for a seamless booking experience.

DEVILAI – AI Career Coach | *Next.js, Prisma, NeonDB, Inngest, Gemini AI*   Link

- Developed a **fully responsive** AI-powered career platform offering career guidance, resume builder, cover letter generator, and mock interview (Interview Prep) tools.
- Integrated **Gemini AI** to generate personalized content and real-time industry insights, updated weekly using **Inngest** automation.
- Utilized **Prisma ORM** with **NeonDB** for scalable, cloud-based PostgreSQL data handling.
- Implemented **AI-based interview preparation** with real-time progress tracking, analytics, and performance graphs to help users improve over time.

Achievements

- Solved **200+ DSA problems** across LeetCode and other competitive coding platforms.
- Achieved an outstanding 92% in 10th standard, demonstrating strong academic excellence.
- Secured 4th rank in college hacker-rank coding contest.
- Qualified for **2+ hackathons**, demonstrating creativity and teamwork.