

Preet Gusain

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Professional Summary

Performance-driven **MERN Stack Developer** skilled in designing scalable, efficient applications using **MongoDB, Express.js, React.js, and Node.js**. Proficient in **front-end technologies** like **HTML, CSS, JavaScript, React, and Tailwind CSS**. Strong grasp of **Data Structures & Algorithms (DSA)** and **RESTful API integration**. Passionate about problem-solving, continuous learning, and delivering **user-centric web applications** in **fast-paced, collaborative environments**.

Skills & Technologies

Front-End: React.js, JavaScript, HTML, CSS, Tailwind CSS, Bootstrap

Back-End: Node.js, Express.js

Database: MongoDB, MySQL

Programming: C++, Python

Problem-Solving: Data Structures & Algorithms (DSA)

Tools & Platforms: GitHub, Postman, VS Code

Education

Dronacharya Group of Institutions (Affiliated with Dr. A.P.J. Abdul Kalam Technical University - AKTU)

📍 Greater Noida, U.P., India

🎓 **B.Tech in Computer Science & Engineering** (Expected June 2026)

- CGPA: 7.1 / 10.0
- Class 10 (CBSE, 2020): 82%
- Class 12 (CBSE, 2020): 80%

Work Experience

Web Developer Intern – Prodigy InfoTech

📍 New Delhi, India (May 2024 – May 2024)

- Developed **responsive web applications** and worked on **frontend projects**.
- Built **real-world projects** like **Responsive Tribute Page, URL Shortener, and LeetCode Metrics Dashboard**.

Projects

- Netflix-Clone (MERN Stack)** – Developed a full-stack streaming platform with authentication, movie streaming, and user profile management using MongoDB, Express.js, React.js, and Node.js.
- GeoAlert (MERN Stack)** - Developed a location-based alert system that notifies users of important events or hazards in their vicinity, integrating real-time geolocation tracking, push notifications, and a user-friendly dashboard for managing alerts.
- LorryWala (MERN Stack)** – Built a truck rental platform allowing users to add trucks, apply as drivers, book vehicles, and manage roles with RBAC.
- AI Imagen (MERN Stack)** – Created an AI-powered app that generates images from text prompts, integrating an AI model with MongoDB for seamless data storage and retrieval.
- BlogSphere (Backend + JSX)** – Designed a blogging platform with a robust backend, JSX-based frontend, and a dynamic content management system for publishing and editing articles.

Certifications & Achievements

✓ **C Programming** – IIT Bombay (Jan 2024)

✓ **DSA and OOPs with C++** – Udemy (Dec 2024)

✓ **Data Analytics Certification** – Microsoft LinkedIn (Mar 2024)

✓ **Selected for IDE Bootcamp 2025 (Phase-2)**