Prasoon Gupta

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Professional Summary

Aspiring **Software Engineer** with a solid grasp on **full-stack development**, **data structures**, and **object-oriented programming**. Proficient in **Java**, **MERN stack**, and modern frontend libraries. Experienced in building **responsive** and **scalable web applications**. Actively seeking internship opportunities to apply technical and problem-solving skills in real-world software development.

Education

Institute of Engineering and Technology, Lucknow   **Aug 2023 – Present**
B.Tech in **Computer Science and Engineering**, CGPA: **8.30/10** (Expected Graduation: 2027)
St. Mary's Inter College, Etawah   **2006 – 2022**

- Class 12 (PCMB): **95%**, Class 10: **96%**
- JEE Mains 2023: **97 percentile**

Technical Skills

Languages:	**Java**, C, C++, Python (Basics)
Frontend:	HTML5, CSS3, JavaScript, **React.js**, Bootstrap, Tailwind CSS
Backend:	**Node.js**, Express.js, REST APIs, **Mongoose**
Databases:	**MySQL**, **MongoDB**
Tools:	Git, GitHub, VS Code, IntelliJ IDEA
Concepts:	DSA, OOP, MVC, Responsive Design

Selected Projects

Airbnb Clone (MERN Stack) – Built a scalable **Airbnb clone** with **authentication**, **booking features**, and **responsive design** using MongoDB, Express, React, and Node.js.

Netflix Clone (HTML, CSS, JS) – Designed a fully **responsive Netflix front page clone**, implementing hover effects, sliders, and grid-based layout with vanilla JavaScript.

Amazon Clone (HTML, CSS, JS) – Developed a **responsive static frontend** for Amazon homepage using HTML, CSS Flexbox/Grid, and JavaScript for dynamic sections.

ChatBox RESTful App – Developed a secure REST API-based **chat system** enabling **CRUD operations**.

Weather App (React.js + OpenWeatherMap API) – A modern dashboard for city-wise real-time weather using **React.js**.

Mini Games Suite – A collection of interactive web-based games developed using JavaScript:

- **Snake Game** – Real-time movement, edge-bound collision detection, and scoring
- **Guesser Game** – Random number generation with intelligent user prompts
- **Rock, Paper, Scissors** – Simple AI-based opponent with animated outcomes

Certifications

- **Java (Basic)** – HackerRank (2025)
- **Problem Solving (Basic)** – HackerRank (2025)
- **Software Engineer Role Certificate** – HackerRank (2025)
- **Full Stack Development Program** – Infosys Springboard (2025)
- **DSA in Java** – PW Skills (2024)
- **Vocabulary Proficiency** – Pearson (2023)

Achievements

- Solved **350+** DSA problems on LeetCode
- **97 percentile** in JEE Mains
- **95%** in Class 12, **96%** in Class 10