Anupam Chaubey

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Education

- **Bachelor of Technology in Computer Science and Engineering** — Expected Graduation: July 2027
  Galgotias University, Greater Noida — *CGPA: 7.75/10*

Technical Skills

Programming Languages: Java (Core, OOP, Collections), Python (basics), SQL

Frameworks & Tools: Spring Boot, Spring Security, Maven, Git, GitHub, IntelliJ IDEA, Eclipse

Databases: MongoDB (NoSQL), MySQL (basic)

Concepts: Data Structures & Algorithms, RESTful API Design, Object-Oriented Design, MVC Architecture

Web Technologies: HTML, CSS, JavaScript (basic)

Projects

- **Online Cab Booking System (Backend)**
  GitHub: Cab-Lelo
  - Designed and implemented a cab booking backend using Spring Boot and MongoDB.
  - Developed REST APIs supporting user registration, cab booking, and fare calculation.
  - Integrated Spring Security for authentication and role-based access control (Admin, Driver, Customer).
  - Followed MVC architecture and clean code principles for modularity and maintainability.

- **To-Do List Application**
  GitHub: To-Do-List
  - Built a Java application to manage tasks with create, delete, and list functionality.
  - Implemented persistent storage using file handling and Java Collections Framework.
  - Employed object-oriented programming principles to ensure modularity and reusability.

Problem Solving

- Solved **200+** problems on LeetCode including arrays, trees, recursion, dynamic programming, and backtracking.
- Proficient in analyzing algorithm complexity and optimizing for time and space.

Certifications

- Computational Thinking – GUVI certified Computational Thinking (Issued Jan 2024)
- Debugging Code – IEEE GU DECODE THE CODE (Issued Apr 2025)