

SUNNY GUPTA

Noida, Uttar Pradesh

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Codeforces LeetCode Codolio Portfolio

Profile Summary

Final-year B.Tech CSE student with hands-on experience in full-stack development using Java, Spring Boot, React.js, MySQL, Redis, and Docker. Skilled in building REST APIs, authentication systems, role-based access control, database-driven applications, and cloud-deployed projects using Render and Vercel. Strong foundation in Data Structures, Algorithms, OOP, DBMS, and Operating Systems, with 700+ coding problems solved across competitive programming platforms.

Education

Bundelkhand Institute of Engineering and Technology, Jhansi

2023 – 2027

B.Tech – Computer Science and Engineering — CGPA: 8.0

Jhansi, Uttar Pradesh

Relevant Coursework: Data Structures and Algorithms, Object-Oriented Programming, Database Management Systems, Operating Systems, Computer Networks

Projects

DropIt — Temporary File Sharing Platform | *Spring Boot, React.js, Redis, Docker* | [Live Demo](#)

May 2026

- Built a full-stack temporary file sharing platform that allows users to upload files and share them using short six-digit access codes.
- Implemented Spring Boot REST APIs for file upload, metadata storage, and streamed file download using code-based file retrieval.
- Used Redis to store temporary code-to-file metadata with expiry, enabling automatic invalidation of shared file access after a configured time.
- Added scheduled backend cleanup to remove expired files from local storage and prevent unnecessary disk usage.

Alumni Connect — Alumni Management Platform | *JSP, Servlets, MySQL, JDBC, BCrypt*

Apr 2025

- Built a JSP and Servlet-based alumni management platform with separate Admin and Alumni dashboards for profile, event, job, and gallery management.
- Implemented secure login and registration using BCrypt password hashing, session management, and role-based access control.
- Developed an alumni verification workflow with roll-number/document based registration and admin approval for verified access.
- Added job posting and referral workflows using MySQL and JDBC prepared statements for structured data management.

Hospital Management System | *JSP, Servlets, MySQL, JDBC, Bootstrap*

Dec 2024

- Built a JSP and Servlet-based hospital management system with separate Admin, Doctor, and User modules.
- Implemented session-based login and dashboard access control for Admin, Doctor, and User roles.
- Developed doctor, specialist, patient, and appointment management workflows using Servlets and MySQL.
- Designed DAO layers using JDBC prepared statements for structured database operations and record management.

Skills

Languages: Java, JavaScript, Python, C

Frameworks/Tools: Spring Boot, React.js, Next.js, Node.js, Express.js, Java Servlets, JSP, TailwindCSS, Bootstrap

Databases/DevOps: MySQL, PostgreSQL, MongoDB, Redis, Docker, Git, GitHub, Postman, Render, Vercel

Core Concepts: Data Structures & Algorithms, OOP, DBMS, Operating Systems, REST APIs, MVC Architecture, JDBC, Authentication & Authorization, RBAC, SDLC, TCP/IP networking

Competitive Programming: 700+ coding problems solved across LeetCode, GeeksforGeeks, Codeforces, and other platforms

Certifications

Supervised Machine Learning: Regression and Classification – Coursera (Andrew Ng, DeepLearning.AI) | Topics: Linear/Logistic Regression, Gradient Descent, Feature Engineering

Achievements

GATE CS/IT 2026 – Secured All India Rank 5159.

Hackathon Winner – Secured 1st place in IIC Hackathon, BIET Jhansi, by building an alumni management system in 48 hours.

2× Coding Competition Winner – Secured 1st place twice in CodersCup Competitive Coding Competition organized by CoSSCo Club, BIET Jhansi.