

# SHRIYANSH MISHRA

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## SUMMARY

Motivated and experienced Python Developer with a strong foundation in Python, OOP, data structures, and algorithms. Proficient in front-end technologies like HTML, CSS, JavaScript, and libraries, and familiar with back-end development using Node.js, Express.js, API integration, and database management. Passionate about AI/ML and committed to writing clean, maintainable code. Continuously learning and exploring new technologies to build scalable, efficient systems.

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## TECHNICAL SKILLS

- **Languages:** Python, JavaScript
- **Frontend:** Html, CSS, React, Bootstrap
- **Backend:** MongoDB, Node.js, Express.js
- **Tools:** Figma, PyCharm
- **Database:** MySql, Django
- **Version Control:** Git, Github
- **Other Core Skills:** Data Structures and Algorithms (DSA)

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## PROJECTS

**LeetCode Tracker – Full-Stack Coding Progress App** ( [github.com/shriyansh-mishra/LeetCodeTracker](https://github.com/shriyansh-mishra/LeetCodeTracker) ).

A full-stack web app to monitor LeetCode performance with real-time data, visual stats, and an interactive dashboard.

- **Frontend:** React + TypeScript with Chart.js for visualizing progress, language usage, and submission trends.
- **Backend:** Node.js + Express with secure session-based auth and API handling.
- **Database:** PostgreSQL for storing user stats and profiles.
- **API Integration:** Connects to LeetCode's GraphQL API to sync submissions, stats, and contest data.
- **Features:** Login, profile management, activity calendar, badges, contest history.

### Impact:

Centralized user progress tracking, improved motivation through visual feedback, and built with scalability for future features.

**Tech Stack:** React, TypeScript, Node.js, Express, PostgreSQL, GraphQL API

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## EDUCATION

June 2025

### Bachelor of Technology in Computer Science

- Galgotias University, Greater Noida, Uttar Pradesh
- Graduation Year: 2026
- CGPA: 8.21

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## ADDITIONAL INFORMATION

- **Soft Skills:** Project Management, Problem solving, Time management, Adaptability
- **Languages:** English, Hindi