SHRIYANSH MISHRA

GitHub   Linkedin   Leetcode   Portfolio
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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.

TECHNICAL SKILLS

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

PROJECTS

AI Resume Analyzer   GitHub { *April-June* }

A smart platform that analyzes and enhances resumes using AI-driven insights

- Developed a full-stack web app enabling users to upload resumes and receive instant, actionable feedback based on ATS standards and skill alignment.
- Built with a responsive React frontend and a Node.js backend, integrating Google's Generative AI for deep content analysis and recommendations.
- Impacted user experience by automating resume evaluation, reducing manual review time and improving candidate readiness.

Google Stock Price ML model   GitHub { June-June }

Built an LSTM-based time series model to predict Google stock prices using historical closing values.

- Designed a Streamlit UI to visualize actual vs predicted trends and interactive stock forecast graphs.
- Integrated matplotlib/seaborn for EDA and visual representation of stock trends over time.
- Demonstrated model's learning behavior through training/validation loss plots.

LeetCode Tracker   GitHub { *March-April* }

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

- Built a full-stack platform to monitor coding performance via dynamic charts, submission trends, and contest stats.
- Integrated with LeetCode's GraphQL API to fetch live user data, including problems solved, badges earned, and contest history.
- Implemented user authentication, profile management, and an interactive activity dashboard to enhance motivation and engagement.

EDUCATION

Bachelor of Technology in Computer Science

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

June 2025

ACHIEVEMENT

- Solved 200+ coding problems on LeetCode with a contest rating of 1600+.
- Achieved a Codeforces rating of 800+, consistently participating in programming contests.