

SHREYA SRIVASTAVA

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OBJECTIVE

A dedicated and technically skilled computer science graduate seeking and opportunity in a technology and software development role to utilise my knowledge of C, C++, Python, JavaScript and MySQL . I aim to contribute to building efficient and scalable software solutions while enhancing my problem solving and coding abilities. I'm eager to apply my problems solving and AI based analytical skills to contribute effectively to the company's mission of delivering intelligent and efficient technology solutions. I seek to grow by learning advanced frameworks and contributing to the development of high quality software products. I Aspire to contribute to project involving AI Data Analytics and emerging technologies.

EDUCATION

- Maharana Pratap Engineering College**
Bachelor of Technology in Computer Science and Engineering CGPA - 7.78/10 2022— 2026
- Pt. Deen Dayal Upadhyay Sanatan Dharma Vidyalaya**
INTERMEDIATE - 76% 2021 - 2022
- Pt. Deen Dayal Upadhyay Sanatan Dharma Vidyalaya**
HIGHSCHOOL - 79% 2019— 2020

SKILLS

- Languages : C, C++, Python, Java, JavaScript
- Web : HTML, CSS, React.js .
- Databases : SQL, MySQL
- Tools : Git, GitHub, MS Excel, ChatGPT , AI & Robotics
- Concepts : Data Structures & Algorithms, OOPs, Data analytics, Computer Network

PROJECT

- AI BASED ATTENDANCE AND ACADEMIC MONITORING SYSTEM** : Technologies used : HTML, CSS, JavaScript, MySQL, Python, Flask.
Developed an AI-based web application to automate student attendance through biometric authentication and monitor academic performance. The system includes separate modules for Admin, Faculty, and Students, enabling attendance management, student record maintenance, timetable and notice management, and academic performance tracking. It also features a chatbot for attendance and academic-related queries.

- NOTES MANAGEMENT SYSTEM** : Technologies used : HTML, CSS, JavaScript, Chart.js, DOM.
Developed a responsive Notes Management System using HTML, CSS, JavaScript, Chart.js, and Browser Local Storage. The application enables users to create, edit, delete, search, and categorize notes through an intuitive interface. It includes a dashboard that displays note statistics such as total notes, categories, and favorite notes, along with pie and bar charts for data visualization using Chart.js. The application stores data in the browser's Local Storage, ensuring persistence across sessions while providing a clean and user-friendly experience.

ACHIEVEMENTS

- Solved 250+ coding problems on platforms like GeeksforGeeks and LeetCode
- Selenium WebDriver with Java Certificate (Test Automation)
- Accenture Technology Consulting Job Simulation Certificate by Forage
- Merit Certificate of — Young Turks 25 by Naukri.com
- Web Development Certificate by codsoft
- Deloitte Cyber Job Simulation Completion Certificate by Forage
- Participated in Google Girl's India Hackathon And Flipkart Grid 7.0
- HCL Quiz and Hindustan Petroleum Participation Certificate
- NPTEL ONLINE CERTIFICATE in Python for Data Science
- Deloitte Data Analytics completion certificate by Forage
- Geeksforgeeks DSA Course completion certificate

COURSES AND INTERSHIPS

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| . CODSOFT Virtual Web Development Internship . | 10-feb-2025 to 10-mar-2025 |
| . Geekforgeeks DSA And Soft Skill Online Course . | 23-jun-2025 to 15-aug-2025 |
| . NPTEL ONLINE CERTIFICATION Python for Data Science | 21-jul-2025 to 21-aug-2025 |

SOFT SKILL

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|-----------------|--|-----------------|--|------------|--|----------------------|
| Problem Solving | | Adaptability | | Leadership | | Communication |
| Teamwork | | Time Management | | Creativity | | Interpersonal Skills |