Sri Gauri Pandey

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GitHub:https://github.com/srigged

EDUCATION

Vellore Institute of Technology
B.Tech in Computer Science(Cloud Computing and Automation)   *Expected Graduation, May 2026*
CGPA - 8.14

Archies Higher Secondary School   Kanpur, Uttar Pradesh

12th Standard CBSE percentage- 80.8%   *July 2021*

10th Standard CBSE percentage- 93.2%   *July 2019*

PROJECTS

Medicine Recommeder   *Jan 2025-April 2025*
https://github.com/srigged/Medicine-Recommendation-System
- Developed an intuitive online platform enabling users to receive preliminary diagnosis and treatment recommendations.

Travel Website (Bharat Bhraman)   *Jun 2020 – July 2020*
https://github.com/srigged/travel-planner-website   *Group*
- Developed a website to suggest efficient travel plans and itenaries with integrated interactive elements like dynamic search bars, interactive maps, and user profiles.
- Developed RESTful APIs using Node.js and Express.js to handle user authentication, search queries, and booking transactions.

Podcast Streaming Platform (thyPodcast)   *Nov 2018 – Jan 2019*
https://github.com/srigged/ThyPodcast   *Group(Team Lead)*
- Developed a comprehensive podcast streaming web application offering a dual-mode user experience with integrated audio and video playback capabilities.
- Engineered a responsive and intuitive user interface using React.js, integrating key functionalities such as podcast search, personalized user profiles, and dynamic playlist management.

E-Commerce Store Analysis   *Jan 2025 - Feb 2025*
https://github.com/srigged/E-Commerce-Store-Analysis   *Solo*
- Created an interactive dashboard to track and analyze online sales data.

Data Cleaning and Analysis   *Dec 2024*
https://github.com/srigged/SQL-Portfolio-Project---Data-Cleaning-and-Analysis   *Solo*
- Identified and resolved data inconsistencies, missing values, and outliers across dataset, improving data quality and ensuring reliability for subsequent analysis.
- Conducted exploratory data analysis (EDA) to uncover trends, patterns, and anomalies, providing key insights.

ACTIVITIES AND LEADERSHIP

FeedBox Club   **VIT**
General Secretary   *Aug 2024 – Current*
- Spearheaded administrative operations, ensuring efficient club functioning and adherence to organizational bylaws.
- Facilitated seamless transitions between leadership terms by maintaining comprehensive records and providing thorough handovers.

Blockchain Club VIT
Content Head *May 2023 – Current*
- Led and managed a team of 11 content creators and editors to produce engaging club content.
- Oversaw the end-to-end content production lifecycle, from ideation and planning to creation, editing, and publishing.

Entrepreneurship Cell Club VIT
Event Management Team *March 2024 – Jan 2025*
- Conducted survey and quantitative analysis to understand student's opinions for the events.
- Conducted several events being the Event Management lead with 1000+ students as participants.

Cultural club VIT
Head of Events *Sep 2023 – Present*
- Headed several events such as Convocation in 2023 and several cultural events such as Garba Night, DJ night.
- Committee member of annual techno-cultural fest Advitya 2023

Sports Society VIT
Committee Member *July 2023 – Present*
- Conducted annual sports fest engaging different colleges across North India.

SKILLS

Programming: Java, Python, JavaScript, HTML/CSS, SQL, Node.js, React.js, MATLAB, Swift (iOS)
Tools: VScode, IntelliJ, PyCharm, Eclipse, AWS, Jupyter Notebooks, Git, Bootstrap, Spring Boot