SANDEEP KUMAR GUPTA

Email ID : sandeepmgs078@gmail.com
Contact : +91 7007155078
Portfolio: https://sandeepgupta.vercel.app/

GitHub Link: https://github.com/Sandeepgupta078
LinkedIn: https://www.linkedin.com/in/sandeepg75/
Leetcode: https://leetcode.com/u/sandeepgupta0/

Education

University of Lucknow, Lucknow, India   **2021 - 2025**
- Computer Science | CGPA: 8.29

Laxmi Public School, Mughalsarai, India   **2019 - 2020**
- *CBSE (Class XII), Aggregate: 87%*

Laxmi Public School, Mughalsarai, India   **2017 - 2018**
- *CBSE (Class X), Aggregate: 80%*

Skills

Languages: C | Java | Python | HTML | CSS | JavaScript | SQL
Libraries/Frameworks: React | NextJS | Tailwind | Express JS | PyTorch
Tools/Others: Node JS | MongoDB | Git | GitHub | Data Structures and Algorithms
Platforms: Visual Studio Code | PyCharm | Postman

Experience

Samsung Innovation Campus   **Nov 2023**
- Participated in the **Samsung Innovation Campus Program Hackathon**, showcasing skills in collaborative problem-solving and innovation.
- Developed a **tech solution** for real-world problems, focusing on **cutting-edge technologies** like AI, web development.

Web Developer Intern   **July 2024-August 2024**
Tech Octanet Service Pvt.Ltd.
- Completed a 2-month internship at **Octanet Service Private Limited** (July-August 2024) as a **Web Developer**.
- Developed and maintained responsive websites using **HTML**, **CSS**, and **JavaScript**.
- Worked with frameworks such as **Tailwind** and **React** to enhance front-end functionality and user experience.

Projects

<u>**Portfolio Website**</u> **:** **Live** | **Code**   **Jan 2024**
*In this **portfolio**, you will find a collection of my projects, showcasing my skills and expertise.*
- Technologies used - HTML, CSS, JavaScript, Swiper.js Library.

<u>**ScholarSphere**</u> **:** **Code**   **March 2024**
*ScholarSphere is an **EdTech** platform that aims to revolutionize the way students learn and educators teach.*
- Technologies used - MongoDB, Express, ReactJS, NodeJS

<u>**Chess Game:**</u> **Code**   **June 2024**
This is a chess game built with Express.js, WebSocket for real time communication, NodeJs, EJS .
- Real-time gameplay using websocket for seamless multiplayer experience.
- Interactive user Interface built with EJS template.

<u>**Real Time Tracker**</u> **:** **Code**   **August 2024**
*This is a **real time** map location tracker built with EJS, Socket.io, Express.js, Node.js.It allows you to track the location of objects in real time.*
- Real time tracking of objects on a map.
- Interactive map interfaces

Academic and Extracurricular Achievements

- Cultural Council Member, FoET | Discipline Committee.   June 2022 - June 2023
- Web Developer at Coding Club, FoET.   July 2023 - July 2024
- <u>**Certificates**</u>: **Goldman Sachs:**Software Engineering | **Goldman Sachs:** Engineering Virtual Program | **MLSA :** Web Developer | **Cybrary:** Cybrary Orientation
- <u>**Curriculum:**</u> Operating System, DBMS, DSA, Computer Network, Computer Organization, Computer Architecture, OOPs, Design and Analysis of Algorithm, Software Management.

Interest and Hobbies

- **Interest** : Web Development, DSA, UI/UX, Ethical Hacking.

- **Hobbies**: Chess, Movies, Song, Travelling.