ANSHIKA KUMARI

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Education

SRM INSTITUTE OF SCIENCE AND TECHNOLOGY 2024 - Present

2022 - 2024

2022

• B.Tech in Computer Science | CGPA: 8.73

D.A.V PUBLIC SCHOOL

• (Class XII) | Percentage: 80%

RADHA GOVIND SENIOR SECONDARY PUBLIC SCHOOL

• (Class X) | Percentage: 80%

Skills

C++ | C | Java | Python | JavaScript | React

Projects

Samvidhan Setu March'25

- Designed and developed the **frontend** of **Samvidhan Setu**, as part of a hackathon project.
- Built a responsive and intuitive UI using HTML, CSS, JavaScript, and React.js to enhance user experience.
- Focused on **streamlined navigation**, **visual aesthetics**, and **usability improvements** for better engagement.
- Ensured cross-device compatibility by implementing a fully responsive design.
- Worked closely with the team to integrate Al-driven **legal assistance**, making legal information more accessible.
- Optimized performance and efficiency, ensuring a seamless and interactive user interface.

Achievements & Competitions

- Recognized as the **Best Fresher's Team** at **OSSOME HACKS 2.0**, a 36-hour hackathon organised by **GitHub Community SRM**.
- Secured **2nd Position** in **AstralWeb Innovate**, a frontend development competition organised by **Team Aarush**, **SRMIST**.

Skills

Programming Skills: Python, C, JavaScript Core Skills: Object Oriented Programming

Programming Tools/Libraries: Visual Studio Code

Soft Skills: Problem Solving, Leadership Skills, Good Communication Skills, Team Player

Familiar with: JavaScript, Python