

SALONI SANCHETI

JUNIOR WEB DEVELOPER



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ABOUT ME

I am a dedicated and self-motivated full-stack developer with expertise in HTML, CSS, JavaScript, and the MERN stack. I have successfully completed impactful projects, including FoodShare.com (front-end), Algorithm Visualizer, Spotify Clone (full-stack), and am currently working on a Netflix Clone. With a strong passion for problem-solving and continuous learning, I actively participate in hackathons and competitions to further enhance my technical skills. Additionally, I possess excellent communication abilities and a proactive attitude toward achieving personal and professional growth in the tech industry.

EDUCATION

SHRI GURU GOBIND SINGHJI INSTITUTE OF ENGINEERING AND TECHNOLOGY

computer science and engineering: **8.68cgpa**

2023-2027

SHRI RENUKA ENGLISH SCHOOL, GOWARDHAN

class XII, percentage: **78%**

2021-2023

BHARAT MADHYMIC SCHOOL, RISOD

class X, percentage: **97.80%**

2020-2021

SKILL

- | | | | |
|----------------|--------------|----------------|-------------------|
| • C | • C++ | • java | • python |
| • HTML | • CSS | • Javascript | • React Js |
| • Node JS | • Express JS | • MongoDB | • Restful API'S |
| • Tailwind CSS | • Bootstrap | • Git & GitHub | • Problem Solving |

WORK EXPERIENCE

Campus Ambassador Experience

2024-DEC

As a campus ambassador for Acemgrade, I successfully leveraged my communication and networking skills to connect students with internship opportunities. This role allowed me to enhance my leadership abilities and contribute to bridging the gap between students and professional growth opportunities.

Volunteering Experience

2024-2025

I have actively contributed to various college clubs and committees, including:

- Drishti: Served as a website designer, showcasing my technical skills and creativity.
- Pragya: Played a key role in the Public Relations and Technical Events committees, ensuring seamless communication and event execution.
- Training and Placement Cell: Worked as a Website and Media member, assisting in maintaining an online presence and supporting placement activities.

PROJECTS

Food waste management system

The Food Waste Management System efficiently collects leftover food from events and functions, ensuring it is hygienically preserved and transported. The collected food is distributed to partnered NGOs and underprivileged communities, addressing hunger while promoting sustainability and social welfare.

Algorithm Visualizer

The Algorithm Visualizer is an interactive web application that visually demonstrates the step-by-step execution of algorithms like sorting, searching, and pathfinding. It helps users understand algorithm behavior, efficiency, and complexity through intuitive animations and a user-friendly interface.

Alumni Association

The Alumni Association project is a front-end web application designed to connect alumni with their alma mater and peers. It features an intuitive interface for showcasing alumni events, updates, and opportunities, facilitating engagement and networking within the community.