Sambhav Jain

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Education

B.Tech: Computer science and Engineering

Jabalpur Engineering College (MP) CGPA - 7.46

Senior Secondary: 2021

Shri Guru Tegh Bahadur Academy Ratlam (MP) Percentage - 96

Technologies

Languages: C, C++, Python

Web Technologies: HTML, CSS, JavaScript, ReactJS

Soft Skills: Communication, Presentation, Time Management, Leadership, Critical Thinking, Problem-Solving

Field of Interest: Writing, Sports, Novels, History, Religion

Projects

Fintech Website

- Conceptualized and Developed: Led the design and development of Finamples, a groundbreaking fintech platform designed to revolutionize personal financial management.
- Enhanced User Experience: Utilized cutting-edge front-end technologies (HTML, CSS, JavaScript, Bootstrap) to create a visually stunning and highly intuitive interface, ensuring a seamless user experience.
- Secured Robust Data Management: Implemented a secure and scalable back-end infrastructure using MongoDB, enabling efficient storage, retrieval, and analysis of sensitive financial data.

E-commerce Website

- Mykart: Spearheaded the end-to-end development of "Mykart," a dynamic and user-friendly e-commerce website catering to diverse product categories.
- Utilized front-end technologies (HTML,CSS,JavaScript,NodeJS) to design an engaging and responsive user interface, enhancing the overall shopping experience.

Experience

Hacktoberfest: open source contribution

Oct 2022

2021-25

• Participated in Hacktoberfest by contributing to 5 open-source projects, using GitHub's web interface, and making over 17 GitHub commits.

Core member in Marketing team : E-Cell ,JEC

• Core member, college entrepreneurship cell marketing team: Drove initiatives and events' promotion, fostering entrepreneurial interest.

Technex Hackathon: SVPCET Nagpur

Feb 2023

• Developed a fintech website from scratch during the Technex hackathon, showcasing quick problem-solving and development skills.

Certification

Goldman Sachs Engineering Virtual Program: Goldman Sachs

Interned at Goldman Sachs Engineering Virtual Program, gaining hands-on experience in ethical hacking and cybersecurity, identifying vulnerabilities and contributing to proactive security efforts.