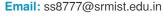


SARANSH

B.Tech. - Computer Science & Engineering

Ph: +91-9341937878







2021 - 2025

BRIEF SUMMARY

I am a highly motivated and dedicated 4th-year B.Tech student specializing in Computer Science and Engineering at SRM Institute of Science & Technology. I have a strong foundation in programming languages such as C, C++, and Python, and practical experience in front-end development using HTML, CSS, and JavaScript. I am actively seeking placement opportunities to apply my skills, contribute to innovative projects, and gain valuable industry experience

KEY EXPERTISE

c++ html css c Python SQL Javascript

EDUCATION

SRM Institute of Science & Technology, Kattankulathur

B.Tech. - Computer Science & Engineering | CGPA: 9.23 / 10

BIHAR PUBLIC SCHOOL , SIWAN, Siwan 2020

12th | CBSE | Percentage: **73** / **100**

D.A.V CENTENARY PUBLIC SCHOOL, SIWAN, Siwan 2018

 10^{th} | CBSE | Percentage: 81.40 / 100

PROJECTS

Amazon clone

Key Skills: HTML CSS

Project Link: https://github.com/saranssh/AMAZON_CLONE

Developed an Amazon clone as my frst basic practice project using HTML and CSS. This project enhanced my understanding of web development fundamentals, improved my front-end skills, and taught me efective techniques for structuring and styling web pages.

Book Recommendation

Key Skills: HTML CSS

Project Link: https://github.com/saranssh/Book-Recommendation

Developed a Book Recommendations website to suggest books based on user preferences. This project involved designing and implementing a user-friendly interface with HTML and CSS, focusing on responsiveness and aesthetics. Through this project, I gained practical experience in front-end development and enhanced my skills in creating structured, well-styled web pages

Portfolio

Key Skills: HTML CSS

Project Link: https://github.com/saranssh/PORTFOLIO

Created a personal portfolio website to showcase my projects, skills, and achievements. This project involved designing and developing a visually appealing and responsive web page using HTML and CSS. The portfolio effectively highlights my work and provides a professional online presence. Through this project, I further honed my front-end development skills and learned how to present content in an organized and engaging manner.

Flight Ticket Booking Application

Key Skills: Python Flask HTML CSS SQLite

Project Link: https://github.com/saranssh/Flight-Ticket-Booking

Developed a web-based application using Python's Flask framework for efficient booking and management of fight tickets. Implemented user-friendly interfaces with HTML and CSS, ensuring seamless navigation and a pleasant user experience. Integrated SQLite for robust data storage and retrieval, enhancing scalability and performance. Hosted the application on PythonAnywhere for easy accessibility and maintenance.

ASSESSMENTS / CERTIFICATIONS

C++ Certificate of Excellence

DSA in C++

AWS machine learning foundation

JAVA PROGRAMMING

NETWORKING BASICS

EXTRA CURRICULAR ACTIVITIES

• Reading , Social Works

PERSONAL INTERESTS / HOBBIES

• DRIVING, TRAVELLING

WEB LINKS / IMs

o Skype - live:.cid.dc769726071e0e64

• Github - https://github.com/saranssh

• Other - https://www.hackerrank.com/profile/ss8777

Other - https://leetcode.com/u/ssaransh/

PERSONAL DETAILS

Gender: Male

Marital Status: Single

Current Address: 1005 Nelson Mandela SRM Hostel SRMIST,

Kanchipuram, Chengalpattu, Tamil Nadu, India, 603203,

Chengalpattu, Tamil Nadu, India - 603203

Emails: ss8777@srmist.edu.in , saransh.srivastava20@gmail.com

Date of Birth: 20 Feb, 2002

Known Languages: ENGLISH, HINDI

Permanent Address: Nirala Nagar, Siwan, Bihar India, Siwan,

Bihar, India - 841226

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