Vansi Suryaprakash Mishra

3rd Year Undergraduate Computer Science and Engineering

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GitHub: github.com/vansismishra

Front End Developer

EDUCATION

SRM Institute of Science and Technology

2021-2025

- · Bachelor of Technology, Computer Science and Engineering
- · Current Cumulative GPA 8.61/10

PROJECTS

1. VSpace

A simple static webpage which showcases some famous Space missions of India, the Scientist and a lot more. https://github.com/vansismishra/vansi 01I

Skills: HTML & CSS

2. Carspedia

An E-commerce Website for purchasing your favorite Car!

https://github.com/vansismishra/Carspedia

Skills: HTML, CSS, Javascript, Node js, Express js, MongoDB, Bootstrap

3. Credit Card Fraud Detection

Recognizing fraudulent credit card transactions is difficult so that credit card firms' clients are protected.

https://github.com/vansismishra/Credit-Card-Fraud-Detection

Skills: Scikit Learn, Numpy, Pandas

4. Weathering Whims

An elegantly designed weather app, a seamless blend of functionality and aesthetics. With a user-friendly interface, this app provides you with up-to-the-minute weather information for any area you choose.

https://github.com/vansismishra/vansismishra.github.io

Skills: HTML, CSS, Javascript, Tailwind CSS

TECHNICAL SKILLS

Programming Languages

• Command over various **Data Structures and Algorithms** with robust logic building and problem-solving skills in **C/C++/Java**.

Frameworks and libraries

· In-depth knowledge of **Frontend Web Development** and frameworks such as **NumPy**, **Pandas**, **Tensorflow**,

React js.

Good knowledge and experience with technologies such as Python, MATLAB, Linux, HTML, CSS, Javascript, Bootstrap, MongoDB, Tailwind CSS.

Operating Systems

Computer Organization and Architecture

Certifications

1. SWOC Season 3

https://drive.google.com/file/d/1ZkYsBsXixX8Kp8TD_EaEXeesgYBAMAyM/view?usp=drive_link

2. 1st in Nukkad-Natak

https://drive.google.com/file/d/1ZldHVdsKI0eAJJCndueb507KYDMetXnQ/view?usp=sharing

Coursework

Advanced Programming Practices	Advanced Calculus and Complex Analysis
Transforms and Boundary Value Problems	Data Structures and Algorithms
Object Oriented Design and Programming	Computer Organization and Architecture
Probability and Queuing Theory	Design and Analysis of Algorithms
Operating Systems	Software Engineering and Project Management

POSITION OF RESPONSIBLITY

1. Working on Development | Computer Society of India SRM Delhi-NCR Present

2022-

Core member of Web Development Team of CSI SRM Delhi-NCR Campus.

2. Member | Team Connect with Director SRM-NCR

2022-

· Directed Technical, Public Relations and Content Writing divisions to help conduct hackathons, alumni talks and other events including a visit of the Indian MSME Minister to the campus.