



Mudit Srivastava

USN No: 1DT21CG029

B.E. - Computer Science & Design

Dayananda Sagar Institutions

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[Github](#)

[Linkdin](#)

Skills

- Hard Skills: Java, Git, Github, HTML, CSS, JavaScript, React.js, MySQL, Bootstrap, Tailwind CSS.
- Soft Skills: Quick Learning, Decision Making, Communication, Teamwork, Leadership

Projects

A Website for Technical Club - Vinyasa

React.js, Tailwind CSS

- Designed and developed a dynamic and user-friendly website for the technical club of my branch, named Vinyasa
- The website serves as a centralized platform to showcase the **club's activities, achievements, and events.**

A Portfolio Website

React.js, Tailwind CSS

- Developed an engaging and responsive portfolio website using React, strategically highlighting my **professional journey, skills, and accomplishments** to create a compelling narrative about myself.

A CRM Portal

React.js, Tailwind CSS

- Implemented advanced functionalities within the CRM platform, including a dynamic and functional table, leveraging React-Vite's capabilities to ensure **optimal performance** and Tailwind CSS for intuitive and visually appealing table design

A Website for Mymudra

React.js, Tailwind CSS

- This is a robust educational platform that not only delivers **high-quality content** but also prioritizes a smooth and engaging **user experience**, fostering an environment.

An Educational Website

React.js, Tailwind CSS

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Experience

MY MUDRA FINCORP LIMITED

Nov 2023- Dec 2023

Intern, Software Engineer

- Developed a **robust, scalable, and feature-rich CRM website** utilizing React-Vite
- Conceptualized and developed a **captivating and high-performance webpage** for My Mudra highlighting innovative design and functionality to elevate the brand's.

Achievements

- **3rd Runner-up** in AMC College Hackathon focusing on Blockchain and ML Projects (Dec 2023)
- **Vinyasa Club Lead**, lead of the web development domain of our technical club Vinyasa.
- **NoPlayButton head**, head of the web development domain of our technical club NoPlaybutton.
- **Hackathon**, successfully organized and executed a departmental hackathon, fostering innovation and collaboration among team members.

Education

- Bachelor of Engineering (B.E.) from **Dayananda Sagar Academy of Technology and Management** (2021-Present)
- Senior Secondary Education from **Little Flower School (ISC)** with 75% in 2021
- Secondary Education from **Little Flower School (ICSE)** with 77% in 2019

Training and Courses

- **MASTERING TABLEAU**: Tableau Certified Professional with expertise in data visualization and analytics.
- **PYTHON PROGRAMMING**: Mastered the fundamentals of Python programming, including data structures, functions, classes, and modules.
- **JAVA PROGRAMMING**: Developed skills in Java programming, including abstraction, encapsulation, inheritance, and polymorphism.

Declaration: I hereby declare that the above stated information is true to the best of my knowledge.