

Shivam Gupta

MERN-Stack Developer

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SKILLS

Programming language: JavaScript

Frameworks: React.js, Node.js, Express.js, Tailwind

Database: MongoDB

Version Control: Git & Github

EDUCATION

Master of Computer Application – Savitribai Phule Pune University - Nov 2022 — Apr 2024

Bachelor of Science in Information Technology – University of Mumbai – Aug 2019 — Jun 2022

PROJECTS

StudyNotion

[Live Site](#) | [Github](#)

EdTech Platform like Udemy, coursera || MERN Stack, JavaScript, Tailwind

- Designed and developed a comprehensive EdTech platform utilizing the MERN (MongoDB, Express.js, React.js, Node.js) stack.
- The project seamlessly integrates various functionalities catering to both instructors and students, ensuring a robust and user-friendly environment.
- The platform includes features such as secure authentication for user accounts, role-based access control for instructors and students.
- It offers seamless enrollment and payment integration for students, while instructors can easily create, manage, and update course content.
- Utilizing Redux for streamlined state management, the platform ensures smooth data flow and enhances user interaction.

Shopping Cart

[Live Site](#) | [Github](#)

Simple e-commerce website || React, Redux, Tailwind

- Shopping interface which shows items adding to cart and deleting using Redux state management.

Razorpay Clone

[Live Site](#) | [Github](#)

Replica of UI of Popular Razor pay Website || Tailwind

- Built a web application that closely mimicked design of the popular Indian payment gateway, Razor Pay, using HTML & Tailwind CSS.

Weather App

[Live Site](#) | [Github](#)

Simple Weather update website || JavaScript, Html/CSS

- Developed a Weather App using JavaScript, HTML, and CSS, integrating the OpenWeatherMap API.
- The app provides real-time weather updates for the user's current location and allows searching for weather in specific locations.