

Projects

<https://github.com/rahilsaiyed1711/EcomDashboard-frontend>

Ecommerce dashboard MERN Project For Managing Products

- "Built a robust e-commerce dashboard with MERN stack, featuring CRUD operations and secure authentication. Seamlessly manage products, orders, and users with enhanced functionality and user-friendly design."

<https://github.com/rahilsaiyed1711/Weather-App>

Weather App A Node.js Project Created Using Open-Weather API's

- Developed a dynamic weather showcase web app utilizing Node.js and Express.js, integrating OpenWeather API for real-time weather updates and data visualization."

<https://github.com/rahilsaiyed1711/Keeper-App>

Keeper App A Google Keep Clone Using React.js

- "Crafted Keeper App, a Google Keep clone, using React and Material UI dependencies. Boasts an eye-catching UI for seamless note-taking and organization, enhancing productivity and user experience."

<https://github.com/rahilsaiyed1711/BlogWebsiteWithDB>

Digi-Ink A Blog Creation Website

- "Developed a captivating blog post creation platform leveraging Node.js, Express.js, and Mongoose. Seamlessly blend creativity and functionality with an eye-catching UI for engaging content creation and sharing."

<https://github.com/rahilsaiyed1711/chatApp>

Chat Website A Real Time Chatting Website

- "Proficiently developed a real-time chat website utilizing the Socket.IO library, demonstrating adept understanding of its core principles."

Education

2021 - 2025

Shree Swaminarayan Institute of Technology (GTU) Information Technology

I am currently pursuing a Bachelor of Engineering in Information Technology from Shree Swaminarayan Institute of Technology, achieving a commendable CGPA of 8.6 out of 10.

Skills

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|------------|--------------|-----------------|---------------|
| • React.js | • MongoDB | • Git/GitHub/VC | • HTML5/CSS3 |
| • Node.js | • Express.js | • JavaScript | • Postman API |

