

rushikeshmali226@gmail.com

+918788423512

Pune, Mahatashtra, IN

https://github.com/rushikesh226

https://www.linkedin.com/in/rushikeshmali-56400613b/

Rushikesh Mali

FULL STACK WEB DEVELOPER

EDUCATION

Full Stack Web Development Course

Masai School | Bengaluru, IN

Learning MERN Stack

Kesn-

Bachelor Of Engineering

MES College Of Engineering Pune | Pune, IN

CGPA:8.32

SUMMARY

Full-Stack development program graduate adept at playing a key role in conceptualizing, designing, and optimizing various types of websites as part of enhancing user experience. Proficient in streamlining features & functionalities in collaboration with the team to deliver complete solutions.

TECHNICAL SKILLS

HTML • CSS • JavaScript • Data
Structures And Algorithms

SOFT SKILLS

Programming & Coding • Software
Development • Website
Development

E-Commerce Application
Project Management

INTERESTS

 Listening to music | Watching movies | Swimming | Reading

PROJECTS

Project 1: FirstPost website Clone

A news website to get updates on news locally as]well as across country..

Tech Stack: HTML, CSS, Javascript, Netlify | Github

Features: A user can Sign in or Sign up,

Team Size: A collaborative project built by a team of 4 Full stack web developers executed in 5 days.

Areas of Responsibility

- Deployed markup languages such as **HTML** to create a user-friendly web page
- Determined the **structure** & **design** of the web page and ensured that the web design was **optimized** for **mobile** devices
- Created features & functionality for the front end of the website to enhance the user experience
- Integrated and collaborated with other team members to deliver new features and fix the bugs

Project 2: Lifestyle Stores Website Clone

Aug'22

Dec '21 - Oct '22

May '19 - Mar '20

Sep '22

Lifestyle stores is a website selling wide varieties of clothing and fashion accessories.

Tech Stack: HTML, CSS, JavaScript, Netlify | Github

Features: A user can Sign in or Sign up, category-wise page listing, product filtration, add to cart, and Multiple payment options.

Team Size: A collaborative project built by a team of 4 Full stack web developers executed in 5 days.

Areas of Responsibility

- Developed solutions with the use of frameworks, languages, and platforms such as JavaScript and HTML
- Gained an in-depth **understanding** of **feature requirements** and participated in the design sessions

ACCOMPLISHMENTS

• Secured 3rd rank among 15 other project teams in Masai School Project Presentation