

Nikhil Chaudhary

Web Developer

+91 8923172407 @chaudharynikhil855@gmail.com Portfolio Link [linkedin](#)



SUMMARY

I am a dedicated Computer Science Engineering student with a solid foundation in software engineering, data structures, and algorithms. I specialize in creating innovative web applications using the MERN stack and cloud computing platforms. My programming skills include Java, JavaScript, and Python, complemented by strong problem-solving, teamwork, and communication abilities.

EXPERIENCE

Web Developer

Freelancer

06/2023 - 07/2023

Independent web development work

- Built a fully responsive Modern E-commerce application with modern design, animations, and all advanced cart functionalities.
- Implemented the payment functionality using complete integration with Paytm.

EDUCATION

B.Tech in Computer Science and Engineering

DIT University

Present Dehradun, India

CGPA

6.5 / 10

Class 12th

Vanasthali Academy

2021 Shamli

Class 10th

Holy Heaven Public School

2019 Shamli

SKILLS

React.js

Express.js

Node.js

JavaScript

Java

Canva

CSS

Data Structures

Git

HTML

MongoDB

Netlify

Python

React Native

SQL

TailwindCSS

PROJECTS

Interactive-Portfolio

Interactive personal portfolio

- A personal portfolio website showcasing skills, projects, and experience
- Built with ReactJS, Tailwind CSS, and JavaScript for a modern responsive design
- Includes sections for About Me, Skills, Projects, and Contact

ANON E-Commerce

E-Commerce Web Application

- Built a full-stack shopping platform with user authentication, product catalog, cart & wishlist, and order checkout
- Developed with ReactJS, Tailwind CSS, Node.js, Express.js, and MongoDB, deployed on Netlify

MUSIFY

Music streaming web application

- Developed a responsive UI with ReactJS / Tailwind CSS for smooth navigation and modern design
- Integrated music player controls (play, pause, skip, volume control)
- Implemented dynamic playlists and song browsing using API / mock data
- Focused on clean code, reusability, and scalable architecture