

Nilay Rathod

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13NILAY

nilayrathod

EDUCATION

- B-Tech In Computer Engineering** CGPA: 8.10
Dwarkadas J Sanghvi College Of Engineering 2022-2026
- 12th** Percentage: 86.8
M.K.V.V.I.V School 2020-2022
- 10th** Percentage: 96.67
R.B.K Kanakia School 2008-2020

EXPERIENCE

- DJ-UNICODE** September 2023 - June 2024
Full Stack Node Mentee
 - Actively contributed to various projects, helped organize influential events, and built strong partnerships with peers, leading to the successful development of dynamic and effective websites.
- DJ-UNICODE** July 2024 - present
Full Stack Node Mentor
 - As a mentor, I guide and help my mentees develop the skills needed to build high-quality websites from scratch, troubleshoot errors, and enhance their coding abilities, providing them with the right direction to create successful projects.

PERSONAL PROJECTS

- Kura Fashion** Link
Independently developed a fully functional E-Commerce Website with real-time payment integration.
 - Tools & technologies used: ReactJS, ExpressJS, MongoDB, RazorPay, Redux, Cloudinary.
 - This e-commerce platform offers a variety of clothing options where users can select products based on their preferences, including size, color, and add them to the cart, and securely complete payments.
 - Designed an admin dashboard allowing the management of products, tracking and updating orders, and efficiently handling user orders .
- Tailor-Trade** Link
Integrated all website pages, managed CRUD operations, implemented payment gateway, searching, filtering.
 - Tools & technologies used: ReactJS, ExpressJS, MongoDB, Stripe, MUI, Cloudinary.
 - We successfully built a functional and responsive website where users can select tailors based on their location, place orders, make payments, and review tailors. Tailors can also take offline orders, create client orders, and track and record all orders based on their order status.
- OneChatFlow** Link
Designed and developed a full-stack real-time chat application enabling seamless communication between users .
 - Tools & technologies used: ReactJS, ExpressJS, MongoDB, Tailwind CSS, Socket.IO, Netlify, Render.
 - Implemented private messaging, real-time typing indicators, and online user tracking using Socket.IO for real-time updates.
 - Enabled organized message retrieval and persistence using MongoDB, facilitating easy access to chat history.
- Wanderlust** Link
Solely designed and built an Airbnb-type website.
 - Tools & technologies used: ReactJS, ExpressJS, MongoDB, Bootstrap CSS, Cloudinary .
 - This website allows users who own property or hotels to list their rooms on the platform. Users must sign up or log in to list/post openings. They can upload images and also add reviews and ratings to any property or hotels .

TECHNICAL SKILLS AND INTERESTS

Languages: C, Java, Python, JavaScript

Frontend: HTML, CSS, ReactJS, Bootstrap , Tailwind , Redux

Backend: NodeJS, ExpressJS

Database: MongoDB, MySQL ,PostgreSQL

Soft Skills: Time Management, Positive Attitude, Teamwork.