

Nikhil Yadav

+91 9580198571 ♦ Malad (w), Mumbai

nikhilcode01@outlook.com ♦ [linkedin.com/in/nikhilcode01](https://www.linkedin.com/in/nikhilcode01) ♦ nikhilcode10.netlify.app

OBJECTIVE

A passionate and skilled full-stack developer seeking opportunities to utilize expertise in front-end and back-end technologies to contribute to dynamic projects. Committed to delivering high-quality, efficient solutions that drive innovation and exceed client expectations.

EDUCATION

Bachelor of Computer Applications, MGKVP State University 2022 - 2024

High School & Intermediate, Devraji, Preamchand, Public, School 2019 - 2021

SKILLS

Frontend HTML, CSS, JavaScript, React JS, Tailwind CSS, Next JS

Backend Node JS, Mongo DB, SQL

Programming C-Language, C++, Python

PROFESSIONAL STRENGTHS Sincere, Dedicated, Flexible to learn new Technology, Problem solving Skills

PROJECTS

Real Time Chatting App: In this project I have created a real-time chatting app built with Socket.IO, leveraging HTML, CSS, and JavaScript for the frontend and Node.js for the backend. It enables seamless communication between users, offering instant messaging functionality with dynamic updates. ([Preview](#))

My Portfolio: In this project I have created a dynamic portfolio website crafted with HTML, CSS, and JavaScript, showcasing my skills and projects elegantly. It's features responsive design for seamless viewing across devices, interactive elements for engaging user experience. With smooth animations and modern styling. ([Preview](#))

Weather App: In this project I have created a weather app fetching real-time data from a weather API, designed with HTML, CSS, and JavaScript for a user-friendly interface. It displays current weather conditions, forecasts, and location-based updates, providing users with accurate and timely weather information. With intuitive design and seamless integration of the API, users can easily access weather details for their desired locations. ([Preview](#))

To-Do List: In this project I have created a web application designed to help users organize their tasks efficiently. Leveraging the power of React, this project allows users to seamlessly create, read, update, and delete tasks (CRUD operations) with a clean and intuitive UI. ([Preview](#))

TRAINING & CERTIFICATE

- Full Stack Developer Training Program (2023)

By ARUDAN TECHNOLOGY PVT.LTD
