

Nikhil Shirao

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EDUCATION

PUNE INSTITUTE OF COMPUTER TECHNOLOGY

BE IN COMPUTER ENGINEERING
July 2021- June 2025 | Pune
CGPA : 9.05

SANKARRAO BANDE ARTS AND SCIENCE JUNIOR COLLEGE

11TH & 12TH SCIENCE
2020-2021 | WARUD, AMRAVATI
Result: 95%

N.T.R HIGH SCHOOL

2019 Passout | WARUD,
AMRAVATI
Result: 89.20%

LINKS

Codechef – nikhils_340

Leetcode – nikhil_340

Hackerrank – Nikhil

GitHub – nikhils340

SKILLS

Programming:

- C++ • Javascript

Web Development:

- HTML • CSS • ReactJS
- NodeJS • Express.js
- MongoDB

Database:

- MySQL
- MongoDB

Developer Tools:

- Git • GitHub
- VS Code • Postman

LANGUAGES

- English
- Marathi
- Hindi

COURSEWORK

- Object Oriented Programming
- Database Management Systems
- Data Structures Algorithms

PROJECTS

Food Ordering Website

React, Node.js, Express, MongoDB, CSS

- Web-based platform where users can add food items into the cart and order the food.
- Worked on the client side of the platform, focusing on the integration and development of **responsive** components.
- Implemented basic features such as Sign Up, Login, Adding Food items into cart along with their price and quantity, displaying various categories of food to the clients, deleting, and listing various food items.

CONTACT MANAGER

React, Semantic UI, Axios, Node.js, Express, MongoDB

- Developed a Contact Manager application using **MERN**, which allows users to organize and store their contacts.
- Implemented essential features such as adding, deleting, editing, and searching contacts, allowing users to manage their contacts efficiently

QUIZ APP

HTML, CSS, JavaScript

- Developed a Quiz application using **HTML, CSS, JS** which allows users to solve the questions and allows user to navigate through all questions in the quiz and solve those .
- This website also gives the correct score to the user after answering all the questions.

ToDo APP

HTML, CSS, JavaScript, MongoDB, Express, Node.js

- Developed a ToDo application using **HTML, CSS, JS** and **MongoDB** which allows users to store the list of pending works and deletion of completed work. MongoDB is used for maintaining the to list of the user so that the user can maintain its todo list and cannot lose it after refreshing the page.

ACHIEVEMENTS

- 2 Stars on Codechef (Highest rating – 1574)
- Got 431 rank in MHT-CET 2021 among all participants
- Got 94 percentile in JEE-Mains