

Reenav Hemaria

Frontend Developer

Hardworking and passionate job seeker with strong organizational skills eager to secure Frontend Developer position. Ready to help team achieve company goals.

Contact

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Skills

React

JavaScript

HTML and CSS

Git

Tailwind CSS

Next

Firebase

Planning and Coordination

Website optimization

Keyword optimization

Education

2019-07 -
2023-05

Bachelor of Engineering: Information Technology

St. John College of Engineering And Management - Palghar

Successfully Graduated with 8.34 CGPI.

2018-07 -
2019-02

HSC: Science

Viva College of Arts, Commerce And Science - Virar

Successfully Completed High School Education.

2016-06 -
2017-03

SSC

St. Xavier's High School - Virar

Successfully Completed my Secondary School Education.

Extra Curricular Activities

- Participated in Smart India Hackathon 2022 with team of 6 and secured 10th rank in College.
- Secured Second Rank in Quiz Competition in 2021.
- Published a Research Paper named "Blockchain Crowdfunding: A new Era in Democratizing Investment Opportunities" in Springer 2023 during my Final year of Engineering.
- In college, I actively participated in the college committee that organized a prestigious national-level event. As a member, I played a significant role in the technical aspects of the event, ensuring its smooth execution. Through my contributions, I successfully leveraged my technical skills to enhance the overall experience and make the event a grand success.
- During my college years, I actively served as a member of the Information Technology Student

Association.. Within this role, I played a key part in organizing various events. My primary responsibility encompassed handling the technical aspects of these events, contributing to their successful execution.

- In the event called Code Treasure Hunt, I crafted code clues utilizing three distinct programming languages, providing participants with engaging challenges to solve.

Certifications

2021-04	ReactJS with Firebase
20210	MongoDB with NodeJS
20200	Getting Started with Python

Work Experience/Projects

- **Crowdfunding using Blockchain:**

JUL 2022 - APR 2023

This is a decentralized crowdfunding platform built on the Ethereum blockchain. The project uses ReactJS with Vite for the frontend, Solidity for smart contract development, and Thirdweb for deploying the smart contract to the Ethereum network. IPFS, also provided by Thirdweb, is used to store files.

- **Asynchronous TicTacToe:**

DEC 2022 - JAN 2023

Asynchronous Tic-Tac-Toe: A dynamic web application built with ReactJS for the frontend and Firebase (Firestore, Realtime Database, and Authentication) for the backend. Experience the excitement of multiplayer gameplay with real-time updates, data storage, and secure user authentication, making this asynchronous Tic-Tac-Toe game an engaging and interactive experience.

- **Movie Recommendation System:**

JAN 2022 - APR 2022

Movie Recommendation System: A dynamic movie recommendation system developed with ReactJS for the frontend, Google Collab for Training the recommendation Model and Flask for the backend, providing personalized movie suggestions based on user preferences and viewing history.

- **Farm Fresh:**

JUL 2021 - DEC 2021

A ReactJS and Firebase-based portal connecting farmers directly with consumers, empowering farmers to sell their products without intermediaries. This platform revolutionizes the agricultural sector by facilitating transparent and sustainable farmer-consumer interactions.