Nikhil Hade

Software Developer

✉ Nikhilhade21@gmail.com 📞 +917030878343 📍 Pune, Maharashtra

Pesonal Details

🔗 **Linkedin**

linkedin.com/in/nikhil-hade/

🐙 **GitHub**

github.com/Nikhilhade21

🌐 **WebSite**

https://nikhil-hade.web.app/

Skills

- JavaScript
- Python
- HTML
- CSS
- React JS
- Tailwind CSS
- SQL
- Git & GitHub
- MySQL
- Problem solving

Coursework (Undergraduate)

- DBMS
- Computer Network
- Design and Analysis of Algorithms
- Web Technology
- Machine learning

Hobbies

- Watching TV series.
- Playing Cricket.

Objective

Experienced Frontend Developer proficient in HTML, CSS, JavaScript, and React, dedicated to creating user-centric web applications in dynamic, collaborative environments, staying updated on emerging technologies.

Education

Bachelor's in Computer Science   **May 2024**
Alard College Of Engineering & Management **|** Pune, India
CGPA: 7.64 (till 3rd year)

Higher Secondary(HSC)   **May 2019**
Dr. Babasaheb Ambedkar College **|** Hirdav, India
Percentage: 72.92

Secondary(CBSE)   **May 2017**
Dr. R. N. Lahoti Convent School **|** Sultanpur, India
Percentage: 81:70 (CGPA: 8.6)

Projects

Food Ordering Website with React JS and Firebase
- Food ordering website with firebase as backend Database.
- The user can see the listed foods and can add them to cart and can place the order the order will be submitted to firebase's real-time database.

Portfolio Website
- Technologies used:- JavaScript, HTML, CSS, Firebase.
- Created a portfolio website for highlighting my projects and skills.
- It is a fully responsive website with devices like mobile, PC and tablet. The Website is fully interactive visitor can submit the contact form

News Web App with React JS, News api, Bootstrap
- Designed and developed a dynamic React-based news application, integrating a free news API for real-time article updates.
- Implemented a user-friendly interface, responsive design, and category-wise filtering, showcasing expertise in front-end development, API integration, and collaborative project delivery.

Extra-Curricular activities / Achievements

J.P. Morgan Software Engineering Virtual Experience on Forage - October 2023
- Established a local dev environment, resolving broken files to ensure correct web application output.
- Implemented JPMorgan Chase's Perspective library for creating live, visually appealing graphs to monitor trading data.

Winner In Campus
- Code-Fusion 22 .
- Second prize for Cricket and kabaddi.