VAISHNAVI NIMROT

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SUMMARY

Aspiring Front-End Developer with foundational knowledge in developing web applications using **ReactJS, JavaScript, HTML, CSS, ES6, Redux, Material UI, Bootstrap, and API Calls**. Eager to learn new technologies and ready to take on challenges to grow and build impactful applications.

PROJECTS AND TECHNICAL KNOWLEDGE

Project : GPaaS
Tech – ReactJS, JavaScript, HTML, CSS, material UI.
 Description:

- **GPaaS allows real-time vehicle tracking,** enabling users to monitor the exact location and movement of vehicles on a map.
- Users can **review past routes** to optimize travel paths, and they receive **alerts for important vehicle updates.**
- The platform sends **immediate notifications** for key event like vehicle movements, route deviations, or other status changes.

Project : Chat_App
Tech:,ReactJS, CSS, Firebase.
 Description:

- Chat_App is a platform for **instant messaging, media sharing,** and **user management**
- It allows users to **send and receive messages instantly**, ensuring **smooth synchronization across devices**.
- Easily **add and manage users,** making it simple to expand your chat network.

Project : Stratmend Purchase Lite
Tech: HTML, CSS, Typescript, ReactJS, ES6, Material UI.
 Description:

- **Developed a platform** to make hospital registration and medicine ordering easier.
- **Designed a simple and intuitive interface** to improve user navigation and experience.
- **Integrated APIs** to connect the front end with the server for seamless communication.

BASIC PROJECTS

Project : React-Form
Description:
 Built with **ReactJS** and **React Hook Form** for efficient form handling, **Zod Validation** ensures real-time input validation. Styled with **MUI** and **TypeScript** for enhanced performance and reliability.

Project : Gym-Management-System
 Description:
 The project **manages gym members**, allowing **registration**, **login**, and **profile management**. It displays the **class schedule** and **tracks member payments** for gym services. Built with **ReactJS** and styled with **CSS**.

TECHNICAL SKILLS

 Technologies:

- **React JS**
- **JavaScript**
- **HTML**
- **CSS**
- **TypeScript**
- **Materi al UI**
- **Bootstrap**
- **REST API**

Web Technologies:

- **Restful Webservices (Rest API)**

 Tools:
- **Visual Studio Code.**
- **GIT**

EDUCATION

B.E
MKCT
(2019-2022)
University(SGBA U) CGPA: *8.1*

HSC(12th)
Late Jyoti Jr. Junior College
(2018)
Percentage: *61.23*

SSC(10th)
 English High School
 (2016)
 Board: SSC
Percentage:*65.40*