OM PRAKASH KESHARI

📞 +91 7870043800   ✉ omkeshri21@gmail.com   📍 India

 github.com/omkeshri   www.linkedin.com/in/omkeshari   omkeshri-portfolio.web.app

EDUCATION

Lovely Professional University
B.Tech in Computer Science & Engineering
CGPA: 8.09/10
Aug, 2022 - Present

Allied International School
Senior Secondary Education
Mar, 2020 - Mar, 2022

Mount Litera Zee High School
Secondary Education
Mar, 2019 - Mar, 2020

PROJECTS

Medicoz - Diagnosing Today Securing Tomorrow   Sep, 2024 - Oct, 2024
- Developed a comprehensive health platform to address the lack of access to personalized health insights and support individuals in managing chronic conditions such as diabetes, hypertension.
- Key features encompass nearby doctors and hospital recommendation (using **Google Places API**), E-Commerce section for the purchase of health monitoring devices (using **RazorPay API** for smoother transaction).
- Aimed to provide individuals with personalized insights about their health conditions.
- Utilized a modern technology stack:
- Front-end: *HTML, CSS, React, Tailwind* for a responsive UI.
  Back-end: *Node.js, Express.js* for server side Development.
  Database: *MongoDB* for data management.
  Third-party API's: *Google Places API, RazorPay API, EmailJs API*
- Collaborated with a 5-person team for the conception and implementation of the project, successfully demonstrating it in the *Smart India Hackathon* Gear Up.

Foodify - Food at Your Doorstep   Jan, 2024 - Feb, 2024
https://food-ordering-website-omkeshri.web.app
- Key features encompass browsing nearby restaurants menus (using **Swiggy API**).
- Search and Filter restaurant based on your choice.
- Add or remove food to cart with real-time updates.
- Front-end: *HTML, CSS, React, Tailwind* used for a responsive UI.
  Third Party API's: *Swiggy API*

TECHNICAL SKILLS

Languages: C/C++, JavaScript, Python, HTML/CSS
Frameworks: MongoDB, ExpressJs, ReactJs, NodeJs
Developer Tools: Git, Vs Code
Other: Data Structure and Algorithm (Geeks for Geeks)