Krishna Kalani

Location: Surat, Gujarat, India
Email: krishnakalani7@gmail.com | Mobile:+91 9913356834

Portfolio | LinkedIn | GitHub | Leetcode

EXPERIENCE

Data Analyst Intern   April 2023 – Present
ADAPTABLE   *Surat,Gujarat*

- Utilizing Apache Superset to create interactive dashboards, **analyzing and visualizing large datasets of up to 1.5GB** . Drove data-driven decision-making by presenting key metrics .

Frontend Developer   June 2022 – August 2022
GradKit(Funded-Project-By-SSIP)   *Surat,Gujarat*

- * To develop an efficient course selling website. we had **300+sign ups on our website within 3weeks**. Had contributions in integrating the API , Testing the API and creating the user interface along with its design , in the end we also integrated razorpay to this project.

Web Developer Intern   Mar 2022 – May 2022
AcmeGrade   *Remote*

- * Designed and developed dynamic and responsive websites using **HTML, CSS, JavaScript,ReactJS,Tailwind CSS**
- * Worked with **REST APIs** to retrieve and display data from databases

Graphic Designer LEAD   June 2022 – Present
Google developer student club SCET   *Surat,Gujarat*

EDUCATION

SARVAJANIK University of Gujarat   8.4 CPI
Bachelor of Technology in Infomation Technology   *Nov 2020 – June 2024*

PROJECTS

BeChatty   *A real time chat app using MERN stack and socket.io*   Source Code

- Real-time Chatting: Experience the thrill of instant messaging with lightning-fast chat updates
- User Authentication: Protecting user privacy is paramount. I've implemented a secure authentication system to ensure only authorized users can access the app.
- Customizable Avatars: Express your personality with personalized avatars.

FoodDeliveryApp   *A food delivery React-Native app with Nodejs,mongoDB*   Source Code

- Implemented a secure authentication system allowing users to register and log in as either customers or restaurant owners.
- Developed a dedicated dashboard for restaurant owners, providing them with the ability to register their restaurant and add dishes to their menu.
- Developed the ordering system, enabling customers to add dishes to their cart, specify order details (e.g., quantity, preferences), and complete the checkout process.

TECHNICAL SKILLS

Languages   : JavaScript, Java, HTML, CSS

Frameworks   : React.js, Express,

Databases   : MongoDB , MySQL