Kaustubh Randive

 KaustubhRandive | Kaustubh Randive | kaustubhrandive1611@gmail.com | 9359474940

SUMMARY

- Hello, I'm Kaustubh Randive, Despite graduated Engineer in 2022 with my passion for FullStack Development has led me to pursue a career in software development. I am enthusiastic about starting my career in FullStack development. I have completed the PG-DAC course at C-DAC in the 2023-24 batch and am eager to apply the knowledge I've gained.

PROJECTS

1.My PortFolio Website   GitHub

- Stack Tech :- JavaScript, HTML, CSS.
- My portfolio website, built with HTML, CSS, and JavaScript, showcases my web development skills
- It features a clean, responsive design with interactive elements, including dynamic galleries and form validations.
- Explore my projects, learn about my background, and get in touch through the contact form.

2.Spotify Clone   GitHub

- Stack Tech :- HTML, CSS, JavaScript.
- A Spotify clone can be created using HTML to structure the content, CSS to style the interface and ensure responsiveness, and JavaScript to add dynamic features such as audio playback, playlist management, and user interactions.
- These technologies together provide a functional and visually appealing music streaming experience.

3.Cloud Cuisine   GitHub

- Stack Tech :- React.Js, Java, Spring Boot, MySQL
- Developed a feature-rich food delivery application called Cloud Cuisine using ReactJS for the frontend, Spring Boot for the backend, and MySQL for the database management.
- Leveraged ReactJS framework to create an intuitive and responsive user interface, ensuring seamless interaction for customers
- Developed RESTful APIs using Spring Boot to facilitate seamless communication between the frontend and backend components.
- Utilized indexing and query optimization techniques to improve performance.

SKILLS

Back-end :	Core Java, JDBC, Hibernate, Spring , Spring-boot,
Front-end :	JavaScript , ReactJS , HTML5 , CSS .
DataBase Managment :	MySql
Software and Tools :	Git, Github,VS-Code

EDUCATION

2023 - 2024	**Post Graduate Diploma in Advanced Computing (CDAC)**	
2018 - 2022	**BE Mechanicale ,** Savitribai Phule Pune University	(CGPA: 8.58/10.0)