SAKSHI SAHU

in   github   ✉   📞 +918318250670

OBJECTIVE

Dedicated web developer with a passion for crafting robust, user-centric solutions. Seeking to leverage expertise in front-end and back-end development to contribute effectively to dynamic projects.

EDUCATION

Bachelor of Technology, Raj Kumar Goel Institute of Technology, Ghaziabad **: 7.5 cgpa (till 6th Sem)**   **(2020 – 2024)**

Senior Secondary (XII), St. Francis Convent Inter College,**(ISC) : 83%**   **(2019 – 2020)**

Secondary(X), St. Francis Convent Inter College **(CISC) : 84%**   **(2017 – 2018)**

INTERNSHIP

JP Morgan virtual internship

Interface with a stock price data feed utilizing JPMorgan Chase & Co. frameworks and tools like Python,   **(Feb 2023 - Mar 2023)**
ReactJS, visually displaying data for traders, with the potential for open-source contributions as a bonus task.

The Sparks Foundation   **(Mar 2023 - Apr 2023)**
 Developed Bank Management System Website using HTML,CSS and Javascript.

 Wagon Repair internship (Jhansi)   **(July 2023 - Aug 2023)**
Made Projects such as Netflix Landing page, Profile Card & Personal portfolio Using HTML,CSS and ReactJS.

PROJECTS

Virtual Assistant
Crafted a Python-based virtual assistant leveraging speech recognition, pyttsx3, playsound, gTTS and Google Recognizer to facilitate efficient search capabilities and seamless user interaction on PC platforms..

3D Animated Portfolio
Developed a dynamic 3D portfolio utilizing React.js, Vite, Tailwind CSS, and various other React libraries, showcasing a blend of modern frontend technologies for enhanced user engagement and visual appeal.

Apple Vision Pro Clone
Developed AppleVisionPro clone by using ReactJS,GSAP,Canvas and Basic frontend tools(HTML,CSS,JS) to add animation and make the website UserInteractive exactly as AppleVisionPro Official Website.

Home-Chef Connect Webapp (Ongoing)
Revolutionary homemade food delivery app that aims to transform local kitchens into thriving businesses using MERN.

SKILLS

Technical Sills: C/C++, Python, HTML, JavaScript, CSS, Reactjs, Redux, GSAP, Canvas, MYSQL,Nodejs.
Core Structure: DSA, Operating System, Data structure, DBMS
Developer Tools: VS Code, Microsoft Office, Bootstrap

ACHIEVEMENT

- **250+ Ques on Leetcode.**
- Won **3rd prize** in **Hoist Albatross** held by Electrazz Society.
- Participated in **FlipkartGrid 5.0 (cleared the first round 1.1)**
- Participated in College's Basketball team and won **Silver Medal in Zonals**

CERTIFICATES

- Coding Ninjas **Python** course Completion.
- Coursera **Javascript** course