GRACY S

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SUMMARY

Passionate **Front-End Developer** proficient in **React.js, modern web technologies,** and dynamic user interfaces. Skilled in enhancing web application **performance, ensuring responsiveness**, and delivering **seamless user experiences**. Adept at collaborating in **team environments** to analyze and solve **technical challenges** efficiently**.**

TECHNICAL SKILLS

HTML	CSS	JavaScript
ReactJS	Python	SQL

INTERNSHIP

Frontend Developer Intern │ Ideassion Technology Solutions │ Oct 2024 - Feb 2025

- Developed responsive web applications using **HTML, CSS, JavaScript, and React.js**, ensuring cross-device compatibility.
- Collaborated with **UI/UX designers** to improve website layouts and **enhance accessibility**.
- Optimized **API interactions** and data fetching strategies to **improve application** performance.
- Conducted **debugging, troubleshooting**, and performance testing to enhance **stability and usability.**

PROJECTS

Food App – Zomato Clone │ HTML5, CSS3, JavaScript, React.js, RESTful API │ Jan 2025

- Designed and developed a **feature-rich restaurant discovery application** inspired by Zomato, utilizing **React.js for seamless and dynamic user interaction**.
- Implemented **React Router** to enable **smooth navigation** across multiple pages, improving accessibility and **user flow**.
- Integrated **React Slick** to create an interactive and visually appealing **horizontal scrolling** feature for showcasing restaurants.
- Developed **RESTful API integrations** to fetch and display real-time restaurant data, ensuring a **dynamic and engaging browsing experience.**

Autism Spectrum Disorder Prediction – Deep Learning │ TensorFlow, Scikit-learn │ May 2024

- Built a model for early detection of **Autism Spectrum Disorder** (ASD) using **facial expression** and **behavioral analysis** techniques**.**
- Integrated Face Recognition, **OpenCV, and Dlib** to extract and analyze facial features in real time, **enhancing diagnostic accuracy.**
- Optimized the training process using **TensorFlow, Scikit-learn, and Keras,** resulting in improved prediction **reliability and efficiency**.
- Designed the system to support **early intervention and better developmental** outcomes by enabling timely ASD diagnosis.

EDUCATION

Jeppiaar Engineering College B.Tech – Information Technology	**2020 -2024** CGPA: 8.51/10

CERTIFICATIONS

- **React JS** – Complete Guide for **Frontend Web Developers** │ Udemy
- **Python Programming** Certification │ Guvi