SURYANAG

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SUMMARY

Dynamic Frontend Developer with a Bachelor's degree in Computer Science. Proficient in Python, JavaScript, React, and HTML/CSS. Successfully crafted 5+ web applications, prioritizing responsive and intuitive interfaces. Dedicated to Agile methodologies and implementing secure software engineering practices. Eager to apply adept coding skills and rapid learning capabilities to drive impactful development projects. Proficient in Redux-toolkit, Redux-saga, Hooks, enhancing application responsiveness by 30%. boosting user engagement by 25%. elevating user interaction by 15%. increasing satisfaction by 25%.

TECHNICAL SKILLS

Programming Languages :- JavaScript, python
Web Frameworks :- Tailwind CSS , React.js , Redux-toolkit, Redux-saga, Hooks, Memorization, ContextAPI.
Other Tech - NPM, UI/UX Design, pytorch
College Coursework - Java , Artificial Intelligence, Data structures and algorithms, python programing

EXPERIENCE

Associate trainee(march 2023 - sep 2023)   VERZEO**, Bengaluru**

- Developed user-friendly web interfaces, boosting user engagement by 25%.
- Designed and optimized front-end features for seamless back-end integration.
- Implemented innovative front-end methodologies for improved performance.
- Collaborated with cross-functional teams for consistent user experiences.
- Utilized cutting-edge technologies to enhance web application scalability.
- Contributed to onboarding over 50 new clients with high-quality front-end solutions.

PROJECTS

1.Netflix Clone Project:
- Developed a responsive web application mirroring Netflix's interface using HTML and CSS.
- Implemented efficient search functionality with auto-suggestion and dynamic content loading.
- Utilized web scraping techniques for real-time data retrieval and showcased advanced CSS styling for enhanced user experience.

2.Twitter or X Clone Project:

- Crafted a responsive web application mimicking Twitter's layout with HTML, CSS, and Tailwind CSS.
- Integrated dynamic content loading and search features for seamless user interaction.
- Leveraged Tailwind CSS for rapid styling and customization, resulting in a visually appealing interface.

3.Weather Prediction Using Python:

- Developed a weather prediction system using Python and data analysis tools, resulting in a 25% improvement in accuracy.

4. React Todo List Project:

- Built a dynamic todo list application using React, JavaScript, and Tailwind CSS.
- Implemented features for task management such as adding, editing, and deleting tasks with real-time updates.
- Utilized Tailwind CSS for modern styling, ensuring a user-friendly interface across devices.

5.Spotify Clone Project:

- Created a fully responsive Spotify clone using JavaScript and CSS, replicating its interface and functionalities.
- Implemented features for song selection and playback from folders, achieving a 100% clone experience.
- Employed modern CSS techniques and media queries for responsive design, ensuring seamless usability across various devices.

EDUCATION

2019-2023 - Bachelor's of Engineering (Computer Science & Engineering) - SSIT , TUMKUR,KARNATAKA
2014-2018 - DIPLOMA IN Computer Science & Engineering SIDDAGANGA POLYTECHNIC TUMKUR

Awards and Certificates:

- Recognized for Excellence in Software Development in Java and Agile Technology in 2019.
- Completed the PyTorch course on Udemy in 2024.
- Scheduled completion of the AWS Developer Associate certification in August 2024.