**SUNIL KUMAR SHAH**

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**EDUCATION**

Trinity Institute of Technology and Research Bhopal , India **CGPA 8.02**

BTech(Computer Science and Engineering) , Graduation year : 2024

**Work Experience**

**Frontend Development Intern, INTEGRATION IT SERVICES PRIVATE LIMITED** June 2022 - August 2022

- Developed responsive and accessible web interfaces using HTML5, CSS3, and JavaScript, ensuring cross-browser compatibility and optimal performance.

**Web Developer intern Code Soft** November 2023 – December 2023

-Utilized HTML CSS ,JAVASCRIPT to ensure a smooth user experience

-Developed innovative frontend components which boosted conversion rates 10%.

**Web Developer intern Bharat intern** January 2024 –Feb 2024

As a Web Developer Intern at Bharat Intern, I honed my coding skills while actively contributing to real-world projects. Collaborating with experienced developers, I gained valuable hands-on experience in web development, enhancing my understanding of front-end and back-end technologies.

**Web Developer intern CodersCave** January 2024 –Feb 2024

As a Web Developer Intern at CodersCave, I excelled in crafting innovative solutions, contributing significantly to the development of a real-time chat web application. Leveraging cutting-edge technologies, I gained hands-on experience in creating seamless and interactive communication features within a dynamic web environment.

**Team leader Shruti Telecom Private limited Bhopal** Feb 2023 -August 2023

- Effective team leader skilled in guiding, motivating, and coordinating individuals towards shared objectives. Proficient in fostering collaboration, resolving conflicts, and optimizing team performance.

**Projects**

**EasyYatra: Real-Time Vehicle Tracking System**

-EasyYatra is a real-time vehicle tracking system built using HTML, CSS, and JavaScript

-It enables live tracking of multiple vehicles on an interactive map, ensuring seamless navigation and display of vehicle movements. Designed the frontend for EasyYatra: a Real-Time Vehicle Tracking System

-Currently working this project to bult fully working.

**Spotify Clone Using HTML, CSS, and JavaScript**

- Developed a Spotify clone web application replicating key features for music streaming, including search, playback, and playlist creation.

- Solely responsible for frontend development, designing the interface and implementing interactive elements.

- Key Technologies/Tools Used:HTML5, CSS3, JavaScript.

- Successfully recreated Spotify's functionalities, enabling music search, playback control, and playlist creation. Ensured a responsive design for optimal user experience across devices.

-Relevance to Job/Skills Demonstrated: Demonstrates proficiency in frontend development, UI/UX design, and JavaScript functionality replication.

**Technical Skills**

* Programming language: C++, java , Python , JavaScript
* Frontend Skill: HTML , CSS , JAVASCRIPT
* Database: MySQL
* Full Stack Development: learning at Cybrom Technology Bhopal
* Developer Tools: IntelliJ ,VS Code ,CodeBlock , Sublime

**Achievement**

**Smart India Hackathon Finalist | 2023** I've emerged finalist at SIH 2K23 along with my team! Being a part of SIH 2023 has been a testament to our passion for coding and innovation. The challenges we faced, the late-night coding sessions 36 hours