TUSHAR SANJU BANSOD

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SUMMARY

Innovative Software Engineer with expertise in full-stack web development and hands-on experience with self-driven projects. Proficient in both front-end and back-end technologies, committed to delivering high-quality, scalable solutions.

WORK EXPERIENCE

Remote Intern (C++ Programmer)   Feb 2024 - Mar 2024
Internpe, Jaipur, Rajasthan

- Created games like Sudoku, Tic Tac Toe, and Connect Four using C++ with libraries such as cstdlib, cstring, and ctime.
- Ensured effective memory management and enhanced the company's project portfolio with engaging and high-performance game prototypes.

Remote intern   Nov 2021 - Jan 2022
IT-Networkz infosystem Pvt. Ltd., Nagpur

- Web Designing: Learned HTML, CSS, and JavaScript frameworks for developing interactive and responsive websites. Developed an interactive portfolio website to enhance development skills and showcase projects.
- Salesforce: Learned to build apps within Salesforce, manage customer data, automate processes, analyze data, and create personalized customer experiences.

PROJECTS

Ai ChatBot - GCOEJ (Team Project)   Feb 2024 - May 2024

- Developed a versatile chatbot capable of engaging in natural language conversations, providing weather updates, and fetching news articles. Integrated text-to-speech functionality for text and audio responses. Addressed issues in the news, weather, and text-to-speech modules by finding and integrating new free-to-use APIs.
- Technologies Used: Python, NLTK, Scikit-learn, Requests, Pyttsx3, NewsAPI, WeatherAPI

Spotify Clone - Front end project   July 2024 - Aug 2024

- Developed a static front-end clone of the Spotify interface using HTML and CSS.
- Key features : Replicated the layout, design, and styling of the Spotify homepage. Implemented responsive design to ensure the clone is functional across different screen sizes. Utilized CSS Flexbox/Grid for layout structure and alignment.
- Tools used: HTML, CSS, Flexbox, Grid layout.

EDUCATION

Government college of engineering, Jalgaon

Bachelor of technology (Btech) in Computer Engineering
Expected Graduation : 2025

Government polytechnic college, Bramhapuri

Diploma in computer technology
Passing Year: 2021
Percentage: 84.11

ADDITIONAL INFORMATION

- **Technical Skills:** C, C++, SQL, HTML, CSS, JavaScript, Bootstrap, Salesforce, Working with Linux Os, Ms-Office.
- **Soft Skills:** Communication skill, Leadership Skill, Team Management Skill, Problem Solving skill.
- **Languages:** English, Marathi, Hindi
- **Certifications:** Certified C And C++ Programmer, MSCIT Certificate (MKCL),ResoSTART Student Talent Reward Test (AIR- 540) & (Test City Rank - 4)
- **Awards/Activities:** Reception Committee Member for College Events, College Level Handball Match Runner-Up