SHUBHAM SOMWANSHI

Sangli, Maharashtra

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CARRIER OBJECTIVE

As a Computer Science B.Tech student specializing in Web Development, I am driven to design captivating and user-centric websites, showcasing adept troubleshooting abilities and a resolute commitment to excelling in a fast-paced IT environment

EDUCATION

B.Tech in Computer Science   Feb 2020 – May 2024
Bharati Vidyapeeth Collage of Engineering Kolhapur , Kolhapur   CGPA: 9.2

HSC From Maharashtra State Board   March 2019 – Feb 2020
Laxmanrao Kirloskar Vidyamandeer Palus , Sangli   CGPA: 7.9

SSC From Maharashtra State Board   June 2017 – June 2018
Laxmanrao Kirloskar Vidyamandeer Palus , Sangli   CGPA: 8.3

TECHNICAL SKILLS

- **Languages :**   C, C++, Java, Python
- **Web Development :**   HTML, CSS, JavaScript, Bootstrap, Node.js
- **Other :**   Git, Github, DBMS, OS, Linux, Windows, OOP's, MYSQL, MongoDB
- **IDEs and Software :**   Visual Studio Code, PyCharm, Google Colaboratory

PROFESSIONAL EXPERIENCE

Revolution It Solutions - Kolhapur   06/2023 - 08/2023
Web Developer
- Crafted a captivating web presence for Hotel Sarthi, Kolhapur during an internship, enhancing frontend design skills.
- I had the opportunity to work on a real-time live project for Hotel Sarthi Kolhapur.
- I honed my skills in HTML, CSS, JavaScript and Bootstrap to create a functional and visually appealing frontend design

PROJECTS

Face Recognition Attendance System   2022 - 2023
- Developed an advanced facial recognition system for automated student attendance, revolutionizing the education sector.
- Significantly improved efficiency and accuracy by replacing manual attendance marking processes.
- Proficient in Python and real-time database management, key skills utilized in creating this innovative solution.

A Restaurant Website   2023
- Designed and developed a user-friendly restaurant website as a front-end development project.
- Utilized HTML, CSS, and JavaScript to create an engaging and visually appealing web experience.
- Demonstrated proficiency in front-end web development, showcasing skills in these key technologies.

Web Page Generator   2022 - 2023
- Developed a customizable static web page using the C programming language.
- Implemented colour scheme customization, image integration, and hyperlinks for enhanced interactivity and navigation.
- Proficient in C programming and HTML, showcasing skills used to create dynamic web content.

ACHIEVEMENTS

• Won 2nd Prize in Techno Bharati Python Programming event (2023)
• Won 3rd Prize in Shivaji University SUK exam (2023)
• I Worked as Department Secretory (2022)

LANGUAGES

• ENGLISH   • HINDI   • MARATHI