PRITI BORSE

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Education

Sandip institute of technology & research center	June 2020 - June 2024
B.E in Computer Science | *GPA - 8.8/10*	
St. Lawrence High School & Junior College	2018 - 2020
H.S.C | *Score : 80%*	
St. Lawrence High School & Junior College	2018
S.S.C | *Score : 95.4%*	

Experience

Web Development Intern | *Certificate*   Jan. 2024 - April. 2024

Matoshree IT Solutions Pvt. Ltd, Nashik

- During my internship at Matoshree IT Solutions Pvt. Ltd., I created user-friendly web interfaces using HTML, CSS, JavaScript, and React, collaborating closely with the design team to implement responsive designs.
- I assessed the technical feasibility of UI/UX designs, debugged front-end issues, and optimized web pages for performance and scalability.
- By showcasing strong problem-solving abilities, adaptability, and commitment, I made significant contributions to various projects and worked effectively with minimal supervision

Web development Intern | *Certificate*   Feb. 2023 - May. 2023

SachiTech, Nashik

- Acquired hands-on experience in web development, mastering essential technologies such as HTML, CSS & JS.

Skills

Languages : Java, Python.
Web-development & Databases : HTML, CSS, Bootstrap, JavaScript, React, MySQL, MongoDB
Backend : NodeJS
Other : Data Structures & Algorithms, Problem-Solving

Projects

3D Cryptocurrency website | *LINK* **|** *technologies used : HTML5, CSS, JavaScript, React*

- The Crypto UI project is a responsive web application built with React, providing real-time cryptocurrency data, market trends, and dynamic charts through API integration for enhanced user interaction and data accuracy.

Personal Portfolio | *LINK* | *technologies used : HTML5, CSS, JavaScript*

- A personal portfolio made with HTML, CSS, and JavaScript is a professional showcase of skills and projects. It features sections for an introduction, project gallery, resume, and contact information, with CSS styling for aesthetics and JavaScript for interactivity.

Job Connect - Full stack job portal application (*Currently learning & building*) **|** *LINK* | *technologies used : MongoDB, Express, ReactJS, NodeJS*

- Developing a full stack job portal using MERN stack that allows job seekers to search & apply for jobs, & recruiters to post job listings & manage applications.
- Integrated user authentication, role-based access control & a powerful search & filter functionality to enhance UX

Breast Cancer Detection using Machine Learning | *technologies used : Python, Flask*

- We created a breast cancer detection project with Python and Flask. It predicts cancer likelihood from medical images using machine learning.
- The Flask web app offers an intuitive interface for diagnosis, showcasing my skills in Python, ML, and web development, and my dedication to healthcare innovation.

Certifications

- **SachiTech Web Development** | *Certificate*
- **Matoshree IT Solution Pvt. Ltd** | *Certificate*
- **Infosys springboard - Introduction to Python.**
- **Udemy Certification - The Complete SQL Bootcamp** | *Certificate*
- **Udemy Certification - Full Stack Development by Angela vu** | *Certificate*

Achievements

- **30 DAYS OF GOOGLE CLOUD PROGRAM 2021 (QWIKLABS CHALLENGE) |** *LINK*
- **WINNER of PIXEL PERFECT COMPETITION** organized by K.K.WAGH COLLEGE, NASHIK.
  Designed UI of a bus booking system using CANVA software | *LINK*
- **SIH internal hackathon winner.**
- Participant of Flipkart Runway.
- Participant of Amazon WOW-Code elevate