PRATIK SAMARTH

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OBJECTIVE

Self-motivated and hardworking individual seeking for an opportunity to work in a challenging environment to prove my skills and utilize my talent and knowledge for the growth of the organization.

EDUCATION

Bapurao Deshmukh College of Engineering, Sevagram, RTMNU.   June 2020 – May 2024

Bachelors of Technology in Computer Engineering, **Expected CGPA 9.10/10 [University Rank Holder]**

WORK EXPERIENCE

Web Development Intern, Code Crafters Community.   June 2023 – July 2023

- My responsibility was to develop and to make revisions of web applications as per the requirements.
- Developed an interactive Goal and Reminder web application, incorporating current functionalities for enhanced user experience.

Languages Used – HTML5, CSS3, JavaScript, Bootstrap.

Software and Business Development Intern, InnoSewa Pvt. Ltd.   October 2023 – November 2023

- My responsibility was to tailor projects to meet client needs with precision, ensuring excellence in execution and expectations.
- Building web application blueprints and structures tailored to client needs, ensuring a precise alignment with their requirements.
- Contributed to a practical E-Learning client project delivering comprehensive study materials for students ranging from grades 1 to 12.

Languages Used – HTML5, CSS3, JavaScript, Bootstrap, MySQL, PHP.

TECHNICAL SKILLS

Operating System : Windows	Packages : Microsoft Office
Database : MongoDB, SQL, MySQL	Languages : C, C++, CSS3, HTML5, Java, Python, JavaScript, PHP, jQuery, Tailwind CSS
IDE : Visual Studio Code	Frameworks : Bootstrap, MERN, NextJS
Version Control System: Git	Soft Skills : Collaboration, Adaptability, Communication, Leadership.

PROJECTS

HealthChat   October 2023
- Developed a web application using Flask to help people to identify and address their health issues in early stages.
- For Future scope it can be implemented as a live project for real-world platform.

Languages and Framework Used – Python, HTML5, CSS3, JavaScript, Bootstrap, Flask.

NewsHunt   September 2023
- Developed a web application that provide daily updates on news across various categories which helps the peoples to read the news in an interactive way.
- It can be published as a live web application to help the peoples to stay updated.

Languages and Framework Used – HTML5, CSS3, JavaScript, Bootstrap, ReactJS, NodeJS, NewsAPI/MongoDB.

Stock Management System   Aprill 2023
- Built a thorough Stock Management System with the MERN stack, ensuring streamlined tracking and organization of inventory data.
- Enhanced the Stock Management System project by implementing real-time updates and interactive features.

Languages and Framework Used – HTML5, CSS3, JavaScript, Bootstrap, ReactJS, ExpressJS, MongoDB, NodeJS.

COURSES

- "Introduction to Full Stack Web Development" by Dr. Daniel Randall from **Coursera**.   January 2022
- "ReactJS Course for Beginners" by Sangam Mukherjee from **Udemy.**   May 2023
- "NextJS Course for Beginners" by Sangam Mukherjee from **Udemy.**   September 2023
- "Amazon Web Services" by BackSpace Academy from **Udemy**   October 2023
- "Artificial intelligence and Machine Learning" by **YBI Foundation.**   August 2023

ACHIEVEMENTS AND INVOLVEMENTS

Bagged 2nd position in CodeChef Competition at WHEELSPIN 2K23.

University Rank Holder in BTech Computer Engineering.

Student Head at Training and Placement Cell 2021-2024.

Technical Team Lead at CDOS 2021-2024.

Volunteer for Code Hack 2024 at Dev Code Community.