

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]**

Class XII/HSC
New English Junior College, Wardha. May 2019 – April 2020
Maharashtra State Board in English Medium with **66.00%**

Class X/SSC
New English High School, Wardha. May 2017 – April 2018
Maharashtra State Board in Semi-English Medium with **85.00%**

WORK EXPERIENCE

Web Development Intern, Code Crafters Community. September 2023 – October 2023

- I was tasked with crafting and refining web applications according to project specifications.
- 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. November 2023 – April 2024

- My responsibility was to tailor projects to meet client needs with precision, ensuring excellence in execution and expectations.
- Contributed to an E-Learning initiative, delivering tailored educational content to students from grade 1 to 12.

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

SKILLS

Operating System : Windows Packages : Microsoft Office
Database : MongoDB, SQL Languages : C++, CSS3, HTML5, Java, Python, JavaScript, PHP, jQuery, Tailwind CSS
Version Control System: Git, GitHub Desktop Frameworks & Libraries : Bootstrap, NodeJS, ExpressJS, ReactJS, NextJS
Others : UI/UX, Firebase Soft Skills : Management, Adaptability, Networking, Leadership.

PROJECTS

HealthChat [\[Live\]](#) October 2023

- Created a Flask-based web application aiding individuals in early detection and management of health concerns.
- 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 [\[Live\]](#) September 2023

- Crafted a web platform delivering daily news updates across diverse categories, enhancing user engagement and interaction.
- 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.

StockManager April 2023

- Constructed a comprehensive Stock Management System utilizing the MERN stack and NextJS, facilitating efficient tracking and organization of inventory.
- Enhanced the Stock Management System project by implementing real-time updates and interactive features.

Languages and Framework Used – HTML5, CSS3, JavaScript, Tailwind CSS, Bootstrap, ReactJS, NextJS, 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
- “Artificial intelligence and Machine Learning” by **YBI Foundation**. August 2023
- “NextJS Course for Beginners” by Sangam Mukherjee from **Udemy** September 2023
- “Amazon Web Services” by BackSpace Academy from **Udemy**. October 2023

ACHIEVEMENTS AND INVOLVEMENTS

Secured the 2nd position in the CodeChef Competition during 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.

Tech Team Member of Code Hack 2024 at Dev Code Community.