

SIDDHESH BORSE

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Education

MIT Academy Of Engineering, Alandi <i>B.Tech: Computer Science & Engineering</i>	2020 - 2024 <i>CGPA : 8.70</i>
Gramodaya College, Nashik <i>HSC, Maharashtra</i>	2020 <i>Percentage: 69.00</i>
Maratha Highschool, Nashik <i>SSC, Maharashtra</i>	2018 <i>Percentage: 90.00</i>

Projects

Tic-Tac-Toe | *HTML, CSS, JavaScript, React*

- Applied HTML, CSS, and JavaScript to build a **responsive and visually appealing UI** for the Tic-Tac-Toe game.
- Employed React to create an interactive user experience, utilizing **state management and component-based architecture** to seamlessly integrate features.
- Implemented one unique feature allowing users to personalize gaming experience by typing name, utilizing **two-way binding** in React to instantly reflect changes in the UI, enhancing user engagement and customization options.

Beyond The Code | *HTML, CSS, JavaScript, JQuery*

- Designed a website focused on visualizing all 6 sorting algorithms & 2 searching algorithms.
- Created one **unique feature** to significantly enhance algorithm **visualization speed**.
- Added **2** input functionality to the website, allowing users to input data either **manually or through a random generation option**.

Human Centric And Health Care Services | *HTML, CSS, BootStrap, JavaScript, NodeJs, MongoDB*

- Developed and implemented a centralized medical system using **HTML, CSS, and JavaScript** for the frontend.
- Utilised **Node JS** for the backend as a runtime and **MongoDB** to manage and store the medical history, records of **all 3 users** doctor, patient and chemist.
- Build an **AI-ML-based** healthcare **recommendation system** with timely updated information. It **recommends 2** types of users i.e doctors and chemists according to the **distance** to the **patient**.

Work Experience

Dhansmruti Buildcon Pvt LTD <i>Front End Developer Intern</i>	Jan, 2023 – Apr, 2023 <i>Pune, Maharashtra</i>
<ul style="list-style-type: none">Developed a website from scratch for a build-con based company as a front-end Developer.Created an aesthetically pleasing design using HTML, CSS, Bootstrap and JavaScript, organizing content and ensuring the website was user-friendly.Added Designs according to branding with the help of 2 other developers and marketing team.	

Geeks For Geeks <i>Technical Content Writer Intern</i>	Jun, 2022 – Aug, 2022 <i>Remote</i>
<ul style="list-style-type: none">Written 3 articles which are based on Data Structure Algorithms, C++, Web Development and OOPs.Improved 10+ published articles by adding optimised Solution or by adding solution in 2 programming languages.	

Technical Skills

Languages And Frameworks: C++, HTML, CSS, Bootstrap, JavaScript, ReactJs, NodeJs, SQL, MongoDB
Developer Tools: Git, GitHub, VS Code, Sublime Text
Course Work: Data Structures And Algorithm, Operating System, Object Oriented Programming, Database Management System, Computer Networks.

Achievements / Extra Curricular Activities

- Solved **900+** questions across Geeks For Geeks , Code chef and LeetCode.
- 23rd rank** at Geeks for Geeks out of **2800 candidates** of MIT Institute in solving Data Structure problems.
- Rated **3 star coder** at **Codechef** which is a Competitive programming platform with the maximum rating of **1658**.
- Secured **3rd** place in the **11v11** football tournament at COEP ZEST, Pune.
- Finished at **2nd** position in the highly competitive **7v7** football tournament organized by DY Patil, Pune, demonstrating exceptional skill throughout the intense competition.
- Secured **2nd** place out of **32 teams** in the prestigious 7v7 football tournament hosted by DY Patil, Pune, showcasing exceptional teamwork.