SAMEEKSHA C SHETTY

Mysore,Karnataka

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Education

NIE Institute Of Technology | **Dec. 2020 – 2024**
BE in Information Science and Engineering - CGPA: 8.18 | *Mysore, Karnataka*

Sri Venkatramana PU Collage | **Jun 2018 – 2020**
12th in PCMC - Percentage: 93.33 | *Kundapur, Karnataka*

Shubhada English Medium School | **Jun. 2015 – 2018**
10th - Percentage: 87.56 | *Kundapur, Karnataka*

Coursework

- Data Structures
- Algorithms
- DBMS
- Operating System
- Frontend Development
- OOPs

Experience

NXTECH Company | **Oct 2023 – Present**
Web Developer Intern | *Remote*

- Developed a responsive and Interactive music player with pure HTML , CSS and JavaScript.
- Developed a responsive and Interactive Quiz app using HTML , CSS, Bootstrap and JavaScript.
- In this internship I learnt a framework called react Js.For understanding of react hooks and context API I built a expense tracker using HTML,CSS,JavaScript and React Js.

OASIS INFOBYTE Company | **Sept 2023 – Oct 2023**
Front End Developer Intern | *Remote*

- In this internship I just applied the basics of HTML and CSS in task1 i.e. Landing page
- In task2 I built a portfolio using basics of HTML and CSS
- In task3 I applied the basics of JavaScript. Built a temperature converter using HTML,CSS and JavaScript

Projects

Weather App using OpenWeather API | *HTML, CSS, JavaScript* | **September 2023**

- It is a web app that fetches real-time weather data from the open weather API and presents it to the user in a user-friendly UI
- Displays the current weather conditions including temperature,humidity,wind speed and weather description

Sudoku Solver | *HTML, CSS, Javascript* | **September 2023**

- Algorithm used is Recursion and Backtracking
- A basic website which is to solve sudoku provided by user.If user could not able to solve that given sudoku then just by clicking "solve" it will provide you a solved sudoku with the help of Recursion and Backtracking algorithm

CRUD Application | *HTML, CSS, Javascript* | **July 2023**

- It is a application that supports the four basic operations: Create,Read,Update and Delete.It is used to describe user interface conventions that facilitate viewing,searching and changing information using computer-based forms and reports

Increment Decrement Calculator | *HTML, CSS* | **June 2023**

- This is a web app which is used to increment or to decrement a number.

Technical Skills

Languages: C++, C, HTML/CSS, JavaScript, SQL,Python(basics)
Developer Tools: VS Code, Eclipse, Dev cpp
Technologies/Frameworks: GitHub

Achievements

- Solved 150+ dsa problems in leetcode and codeStudio