SAMIYA NISAR

☎ +91-9972414200 | ✉ samiyanisar067@gmail.com | ▶ Portfolio | ⧉ Samiya-Nisar | in samiya-nisar-896890202

EDUCATION

SJB Institute Of Technology   August 2019 - Present
B.E in Computer Science and Engineering   *Bangalore, Karnataka*

· CGPA: 8.33/10

WORK EXPERIENCE

Hacktoberfest 2021   October 2021- Nov 2021
Participant

· Hacktoberfest is a month-long challenge hosted by DigitalOcean every year to encourage participation and contribution to open source software.
· Successfully merged 6+ Pull Requests during Hacktoberfest.

The Sparks Foundation ▶   July 2021- August 2021
Web-Development and Designing Intern   *Bangalore, Karnataka*

· Developed a Web App of Basic Banking System ,in which a User can Send Money to Another User.
· User can Keep Track of there Transaction History and Other users Bank Balance.
· Designed the Web App using HTML/CSS , Bootstrap and **Javascript**

PROJECTS

Sticky Notes ▶   July 2021

· Developed the Sticky Notes Application using HTML, CSS and JavaScript.
· It is excellent for creating reminders for things that you need to do.
· Used **DOM Manipulation, Event Listeners, Data Structures**.
· This Application is adequate to add new notes , delete notes you no longer want, randomize the colour of the notes.

Weather API ▶   July 2021

· Created a fully functional Weather App using an **Open Weather Map API**.
· The main objective of this application is to display the current weather data for any location.
· It helps to understand the core basics of the **DOM** and how to use **JavaScript Fetch API**,to call and get data from a third-party service.

TinDog ▶   June 2021

· Created a start up landing page for a fictional application named TinDog.
· TinDog allows the user to find other dogs and their owners nearby in the swipe left/right style made famous by Tinder.
· Developed using **HTML,CSS, and Bootstrap**.

SKILLS

Languages	C/C++, Java, JavaScript and Python
Development	HTML5, CSS, BootStrap and SQL

INTERESTS

Data Structures And Algorithms - Solved 50 Plus Problems on **LeetCode** and **GeeksForGeeks** and still working on it to improve my skills.

Web Development - Created 4-5 projects using HTML, CSS, JavaScript.