BIRAJDAR SIDDANNA GURABALA

Mobile : +91-7387348406
Email : siddubbirajdar25@gmail.com
LinkedIn : https://www.linkedin.com/in/siddanna-birajdar-b30363232
Github : https://github.com/siddannabirajdar
Address : Soddi, Solapur, Maharashtra, India 413319

SUMMARY

Highly motivated problem-solver and coding enthusiastic aspiring computer engineer seeking a challenging opportunity to kickstart my career in the tech industry. Eager to apply my strong coding skills and problem-solving abilities with a continuous learning mindset to contribute to innovative projects.

EDUCATION

Bachelor's of Engineering - Computer Science & Engineering   2020-Present   CGPA:8.00
Mangalore Institute of Technology & Engineering

Senior Secondary (12th) – MVHS & JR College, Umadi   2019-2020   Percentage:86.46%

Secondary School (SSLC) – MVHS & JR College, Umadi   2017-2018   Percentage:91%

SKILLS

Languages : C, JAVA, PYTHON.
Interface : HTML, CSS.
Database : SQL.
Tools : MYSQL, Visual Studio Code.
Technologies : Web Development, Application Development.

INTERNSHIP AND PROJECTS

Wedding Management System
Technologies: HTML, CSS, PHP, JAVASCRIPT, MYSQL, BOOTSTRAP4.
The project entails a web-based system for wedding management, facilitating process of organizing a wedding ceremony and related events. Developed with HTML, CSS, JAVASCRIPT, BOOTSTRAP4, MYSQL, PHP the system offers comprehensive functionality.

Portfolio Website
Technologies: HTML, CSS, JAVASCRIPT,
This project is a personal portfolio website that showcases my skills and experience in web development. The website is built using HTML, CSS, JAVASCRIPT.

Salesforce Developer Virtual Internship   **April 2023 – May 2023**
The Virtual Internship provided a hands-on experience as a Salesforce Developer by leveraging the Trailhead platform. Through practical exercises and real-world scenarios, gained skills in developing and customizing applications on the Salesforce platform. Learnt to successfully navigated various aspects of Salesforce, such as creating and managing objects, designing workflows, implementing automation, and integrating data.

A1 Logics | Intern   **August 2023 - Sept 2023**
Technologies: ASP.NET, C#, MYSQL
During my internship, I had the invaluable opportunity to immerse myself in the world of software development life cycle. I actively participated in various stages of the SDLC, including requirement analysis, design, development, testing, and deployment. I received comprehensive training in ASP.NET, C#. This internship has provided me a practical experience in the field of web development

Insect Pest Image Recognition and It's Maturity Stage Classification   **Ongoing**
Technologies: PYTHON, HTML, CSS, JAVASCRIPT, BOOTSTRAP4, PHP.
This project utilizes a few-shot machine learning approach to develop an image recognition system for insect pests.

It employs advanced algorithms such as prototypical networks to learn efficiently from the dataset and identify insect species and classify them along with maturity stages. This system learns from a minimal set of examples, enabling accurate recognition and classification, crucial for pestmanagement in agriculture. The aim of the project is to create a robust tool aiding farmers, entamologist, Pest-control boards etc in pest identification and lifecycle management.

COURSES & WORKSHOPS

- **Learn C** on Codechef.
- **Introduction to HTML5** by University of Michigan on Coursera.
- **Learn Java** on Codechef.
- Attended **MATLAB Workshop**, conducted by Dept. Of CS&E, MITE.
- **Crash Course on Python** by Google on Coursera.

ACHIEVEMENTS & ACTIVITIES

- Completed all challenges and problems, **TechGig.com**, 2021.
- Participated and qualified for second round in **6 th National Engineering Olympiad** conducted in 2022.
- Have Solved 200+ Problems on **Codechef** Platform with 1418 rating.

HOBBIES

- Playing Chess
- Swimming