KSHITHIJ SANGAM

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Objective:A dedicated and ambitious MCA student seeking a challenging position in software development to leverage my strong skills and continuously enhance my knowledge. I am committed to contributing to organizational success by delivering high-quality software solutions and staying up-to-date with the latest technological advancements.

TECHNICAL SKILLS

Programming Languages: C, Java, HTML, CSS, Python(Basic).

Database: Mysql, SQL.

Operating Environment familiarity: Eclipse IDE, MySQL, Visual Studio Code, Apache-NetBeans.

EDUCATION

Master's Of Computer Applications

Mangalore

Shree Devi College,

Feb 2024 - Present-81%

- In depth analysis of operating systems, computer science, DBMS and software Engineering models.
- participated in different coding.

Bachelor's Of Computer Applications

Karkala

Bhuvanendra college,Karkala

June 2021 - Nov 2023 77%

SNV PU College(Karkala)

PUC (Commerce with Computer Science)

June 2018 - April 2019

Score - 84%

SNV High School (Karkala)

SSLC

June 2017 - April 2018

Score - 67%

Project

Title: Go Fit(*Gym Management system*)

 Developed a Gym Management System using PHP in Visual Studio as part of a college group project, featuring admin, client, and employee logins, along with a to-do list and other functionalities for streamlined operations.

Title: IOT(Smoke Detection System Using Arduino Uno)

• Developed an IoT-based smoke detection system using Arduino and GSM modules to monitor the environment and send real-time alerts for enhanced safety.

ACHIEVEMENTS & AWARDS

- College Representative & IT Club Secretary: Represented the student body and collaborated with faculty while organizing IT events, showcasing strong leadership and organizational skills.
- NCC Cadet (B Certificate Holder): Earned discipline and teamwork skills through National Cadet Corps activities.
- Google Digital Marketing: Completed a course from Google Digital Garage, enhancing my online marketing knowledge.
- IoT & Startup Workshop: Completed hands-on training in IoT and embedded systems at SDIT, Mangalore.
- Hackathon Participation: Worked on Crowdsourced Disaster Management project at a national-level hackathon by SAP.
- Quiz Competition: Secured 2nd prize in a Taluk-level quiz (2021) in Karkala.
- **Technical Proficiency:** Proficient in multiple programming languages and skilled in Microsoft Word, Excel. and PowerPoint.

Languages

English, Kannada, Hindi and Tulu(oral)