SAMEEKSHA G

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Motivated and dedicated Computer Science Engineering student with good foundation in programming and problem-solving. Driven by a passion for continuous learning and a commitment to excellence, always seeking to expand skills and explore emerging technologies. Eager to apply technical knowledge to real-world projects and contribute to innovative solutions in a dynamic environment.

EDUCATION

B.Tech in Computer Science and Engineering   **2022 - present**
University of Visvesvaraya College of Engineering
CGPA - 9.64

PUC/12th Grade   **2020-2022**
Seshadripuram Composite PU college
Percentage - 98.83

SSLC/10th Grade   **2011-2020**
Royal High School
Percentage - 98.72

TECHNICAL SKILLS

- **Front-end technologies :** HTML, CSS, JavaScript ,ReactJs
- **Back-end technologies :** Flask, Django
- **Database :** SQL
- **Languages :** C, Java, Python
- **Python Modules** : BeautifulSoup, Pandas, NumPy, Matplotlib, Flask, Django

ADDITIONAL INFORMATION

- **Languages:** English, Kannada

- **Certifications :**
  - Python for Data Science ,AI and Development (Coursera)
  - Soft Skills Training(Summer Internship-1 from INFOSYS BPM LTD)
  - 100 days of Code:The Complete Python Pro Bootcamp (Udemy)

PROJECTS

- **CalamityCare** – *HTML, CSS, JS, Flask , SQLite*
  A Disaster Preparedness Web app developed for a College Hackathon. Features user login, real-time weather via OpenWeatherMap API, daily Twilio SMS alerts, weekly email updates, and web-scraped forecasts.
- **Quiz App** – *HTML, CSS, JS, Flask*
  MCQ quiz app with session-based user tracking, real-time score evaluation, and question navigation using Flask backend and JavaScript logic.
- **CauseConnect** – *Django, React, MySQL, JWT* - (DBMS mini project).
  Web app connecting donors to social causes, featuring role-based dashboards (Admin, Organization, Donor), JWT-based authentication, integration with MySQL (an SQL-based RDBMS), and real-time charts using React

EXTRA-CURRICULAR

- **Core-Member** : UVCE Prathibimba (Art and Photography club),Present
- **Co-organizer** : Chase, Click & Capture(A photography event),January 2024
  Skills Gained : Collaboration, Team organization
- **Active Participation** : Participated in few tech events and hackathon.