GANASHREE C R

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OBJECTIVE

To obtain a challenging position to leverage my technical skills, problem-solving abilities, and passion for innovation to contribute to the success of a progressive organization. Eager to work in a dynamic environment that encourages continuous learning and growth. Committed to delivering high-quality solutions while collaborating effectively within a team. Focused on driving results through innovation, creativity, and strong work ethics.

EDUCATION

B.E. - Artificial intelligence and data science — 2022 - Present
Coorg Institute of Technology, Ponnampet   (CGPA – **8.14**) up to 5th Sem

PUC - PCMB — 2020 - 22
RP PU Residential College, Hosadurga   (Percentage – **94%**)

SSLC — 2019 - 20
Kunigal Valley International School, Kunigal   (Percentage – **90%**)

SKILLS SUMMARY

- **Languages**: Python, Core Java, JavaScript, HTML, CSS, SQL
- **Tools and IDE's**: MySQL, Power BI, Excel, Oracle DB, Eclipse, VS Code, Git
- **Soft Skills**: Leadership, Creativity, Problem-solving, Time Management, Critical thinking

PROJECTS

- **Portfolio Development:**

As part of my learning journey, I developed a personal portfolio website using HTML, CSS, and JavaScript. This website showcases my projects, skills, and contact information in a clean and responsive layout. It helped me improve my front-end development skills and understand the importance of UI/UX in web design.

- **Tic Tac Toe Game:**

I created a Tic Tac Toe game using HTML, CSS, and JavaScript. This interactive two-player game allows users to play in real-time on the same device, with winning logic, turn switching, and game reset functionality implemented using JavaScript. It helped me strengthen my understanding of DOM manipulation and basic game logic.

- **Blood Bank Management System:**

I developed a Blood Bank Management System using HTML, CSS, JavaScript (Frontend) and Python with MySQL (Backend). This system allows users to request and donate blood, manage donor and recipient records, and track blood availability. The project ensures smooth data flow between frontend and backend while focusing on user-friendly interfaces and database integration.

- **Neurological Disorder Detection Using Gait Analysis and Assisting Paralysis Patients:**

We have used traditional ML techniques, such as Feature Extraction and Classification. We developed front end with the use of HTML, CSS and JavaScript. With help of modules like Pandas, NumPy, Twilio, Pickle, Sci-kit learn and OpenCV were used to identify and detect face to assist the paralysis patients to use the device applications through web application.

CERTIFICATIONS

- Python for Data Science – Infosys Springboard – Dec 2024
- Deepfake Technology – Cyber Security Implications and Defenses – May 2024
- Full Stack Web development – Feb 2025