

MURULIDHARA H G

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OBJECTIVE

Final year Information Science Engineering student with skills in C++, Python, HTML, CSS, JavaScript, and MySQL. Passionate about full-stack web development with strong problem-solving and software engineering abilities.



EDUCATION

- **JSS Academy of Technical Education** December 2022- Present
B.E. in Information Science and Engineering
◦ CGPA: 8.81 Bengaluru, India
- **JnanaBharathi PU College** 2021
Pre-University Education Kunigal,Tumkur(Dist), India
◦ Grade: 89%
- **Karnataka Public School** 2019
Secondary Education Amruthur,Tumkur(Dist), India
◦ Grade:84.16%

SKILLS

- **Programming Languages:** C, C++, Python (Basics)
- **Web Technologies:** HTML, CSS, JavaScript, Node JS
- **Relevant Coursework:** DSA, OOPS, DBMS, OS, CN, AI&ML
- **Database Systems:** SQL, MySQL
- **Tools / Platforms:** Git, GitHub, VS Code, Jupyter Notebook

PROJECTS

- **Project A: [Pets Adoption Web Application]** 
Tech Stack: [HTML, CSS, JavaScript, Python, SQLite]
 - Developed a full-stack web application to help users to adopt and manage thier pets.
 - Integrates the QR code technology for easy sharing of pet profiles and contact details.
 - provides real-time notifications to pet owners regarding adoption requests.
 - Ensured a responsive design and smooth navigation across pages using clean UI practices.
- **Project B: [Chronic Kidney Disease Detection Using Machine Learning Algorithms]** 
Tech Stack: [Python, Machine Learning]
 - Building a machine learning-based system to detect chronic kidney disease using input text and patient's data from a publicly available dataset.
 - Performed data preprocessing, feature extraction, and model training using algorithms like Random Forest, SVM, and Logistic Regression.
 - Focused on improving model accuracy through evaluation metrics and optimization techniques

CERTIFICATIONS

- **Career Essentials in Generative AI by Microsoft and LinkedIn**
- **Networking Basics by Cisco Academy**

ACHIEVEMENTS

- Solved over 150+ questions on coding platform,demonstraing strong problem-solving skills. Profiles - [LeetCode](#)

EXTRACURRICULAR

- Represented college in Inter-College Cricket Tournament.
- Represented district level in throwball sport during schools sports competition.