Harsha H R

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CAREER OBJECTIVE

Motivated and detail-oriented software developer with a solid grounding in C, HTML, and Python. Eager to contribute to innovative projects, enhance my skills in real- world environments, and grow as a professional through continuous learning and hands-on experience.

EDUCATION

G M Institute of Technology, Davangere, India
B.E. in Computer Science & Engineering | CGPA: 7.4/10   2022 – Present
Coursework: Algorithms for Data Science, Software Engineering, Database Design & Implementation, Machine Learning

Sri Dharmasthala Manjunatheshwara Residential PU College, Ujire
Class 12 (PCMB) | Percentage: 68%   2021 – 2022

SKILLS

Tools: Canva, Figma, MS Excel
Programming: C++ (Basics), Python (Basics), JavaScript, HTML, CSS
CS Fundamentals: Computer Networks, Operating Systems, Data Structures & Algorithms (DSA)

PROJECTS

- **Anti-Bike Theft System (Feb 2023)** – IoT-based theft alert system using motion sensors & hardware integration
- **Employee Performance Dashboard (Sep–Dec 2024)** – Frontend (HTML/CSS/JS), PHP/MySQL & Tableau integration
- **SPARK Internship – AI in Healthcare (Mar–May 2025)** – Disease prediction with AI/ML, model training & documentation

PUBLICATIONS

Implementation of Anti-Bike Theft Using Arduino — Published in *National Conference on Smart Systems and Emerging Electronics & Electrical Engineering (NSCEEE 2025)*

CERTIFICATIONS

- Advitiya-23, KLE Tech (Dec 2023)
- Interface, Christ University (Sep 2024)
- Anveshana'25 Prototype Competition, BMSIT (Mar 2025)
- Figma for UX Design, LinkedIn Learning (Mar 2025)
- Hack To Future 3.0, SJEC Mangaluru (Apr 2025)

ACHIEVEMENTS

- 3rd Place – Tech-Tatva, National Science Day (2023)
- 3rd Place – Utkarsh 2025 Hackathon, UBDT College of Engineering