HARIS

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CAREER OBJECTIVE

As a proactive college student working towards a degree in B. Tech-IT, I am enthusiastic about initiating my career as a Software Engineer. Eager to contribute my academic foundation in software design and coding to a collaborative team environment. I am seeking an opportunity to apply engineering principles, foster learning, and play a key role in creating impactful software solutions. Excited to evolve alongside a motivated team working towards the company's success.

ACADEMIC QUALIFICATION

Course	Institution / Place of Study	Board / University	Year Of Passing	Percentage/ CGPA
B. Tech in Information Technology	K.C.G College Of Technology	Autonomous	2024	8.1 CGPA
HSC	SRGDS Matriculation, Hr, Sec, School.	Matriculation	2020	69%
SSLC	BhAGAVAN Matriculation, Hr, Sec, School.	Matriculation	2018	76%

SOFT SKILLS

- > Time Management: Efficiently prioritises tasks to meet deadlines.
- > Adaptability: Easily adjusts to new situations & evolving requirements.
- **Problem-Solving:** Excels in logical thinking for effective issue solving.
- **Teamwork:** Collaborative and supportive team members.
- **Work Ethic:** Committed to delivering high-quality results.
- **Attention to Detail:** Meticulous and thorough in all aspects of work.
- **Communication:** Clear and concise in both written and verbal.

TECHNICAL SKILLS

- **Programming Languages:**
 - ➤ C (Basic)
 - > Python (Intermediate)
- **Database Management:**
 - > MySQL (Basic)
- ***** Frontend Development:
 - > HTML(Intermediate)
 - > CSS(Intermediate)
 - ➤ BOOTSTRAP(Intermediate)
 - Javascript(Intermediate)

PROJECTS

Project 1: Gas leakage detection system

Description: A gas leakage detection system comprises gas sensors, a control unit, and alarms. It detects harmful gases, triggering alerts to prevent health hazards and potential explosions, crucial for residential, commercial, and industrial safety.

Project 2: HealthBot Analytics: Optimising Health Efficiency through Intelligent Integration

Description: Optimising Health Efficiency through Intelligent Integration" entails integrating smart technology like electronic health records and IoT devices to streamline healthcare processes, enhance patient care, and improve overall efficiency.

Project 3: Captured Emotions

Description: Creating a form for a photographic competition involves designing fields for participants to submit their personal details, photo entries, and relevant information. Form includes name, contact information, category of submission, and a file upload feature for photo submissions.

CERTIFICATIONS

- ❖ Completed a certificate course on, 'FULLSTACK' in the Naal Mudhalvan.
- ❖ Completed a certificate course on, 'INTRODUCTION TO ARTIFICIAL INTELLIGENCE' in the Infosys .
- ❖ Completed a certificate course on, 'INTRODUCTION TO CLOUD' in IBM.
- ❖ Completed a certificate course on, 'ADVANCED AGILE' in Infosys.

WORKSHOPS

- ❖ Software Testing Selenium Hands on Vellore Institute Of Technology.(2022)
- **♦ Web Designing** on KCG College Of Technology.(2023)

AREAS OF INTEREST

- ❖ UI/UX
- **❖** Software Development

PERSONAL DETAILS

Name : Hari S

Date of Birth : 30.12.2002

Blood Group : O+

Marital Status : Single

Language Proficiency : Tamil & English

DECLARATION

I hereby declare that all the information provided in this CV is true, complete, and accurate to the best of my knowledge and belief. I affirm that the qualifications, experiences, and credentials mentioned herein are genuine and have been acquired through legitimate means.

Additionally, I am open to providing further documentation or references to verify any information furnished in this CV. I understand that any misleading or false information provided may result in disqualification or termination if discovered at any stage of the application or employment process.

Thank you for considering my application.

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