

# HARINISREE V

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## CAREER OBJECTIVE

A passionate frontend developer with strong skills in HTML, CSS, and JavaScript, dedicated to creating responsive and user-friendly web interfaces. Eager to grow into a full stack developer by expanding my knowledge in backend technologies and building complete web applications.

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## EDUCATION

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| Dhirajlal Gandhi College of Technology                   |           |
| Bachelor of Engineering in Computer Science - CGPA -8.86 | 2022-2026 |
| Sri Vidya Mandir Matric Hr. Sec. School, Palacode        |           |
| HSC: Percentage: 80.3%                                   | 2020-2022 |
| D.D.C.S.M. Maticulation school                           |           |
| SSLC: Percentage: 90.8%                                  | 2019-2020 |

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## TECHNICAL SKILLS

- Python (Basic)
  - HTML
  - CSS
  - JavaScript
  - MySQL
  - Excel
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## SOFT SKILLS

- Adaptive problem-solving
  - Adaptability
  - Time Management
  - Continuous learning
  - TeamWork and Collaboration
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## AREA OF INTEREST

- Data Analyst
- Generative AI
- Amazon Web Service

## PROJECTS

### 1.ELECTRICAL CURRENT SAFETY IN AGRICULTURE:

**Description:** The Electrical current safety monitoring system detects circuit faults, abnormal current flow, and appliance damage using sensors and data analysis. This system enhances electrical safety, prevents hazards, and improves energy efficiency in agriculture.

**Used Components** – Python-framework Flask(Backend), HTML, CSS(Frontend), MySQL(Database), VS Code.

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### 2.MEDICAL CHATBOT:

**Description:** To develop an AI-powered medical chatbot leveraging Natural Language Processing (NLP) and machine learning techniques to simulate real-time human interaction. The system is designed to automate healthcare support, enabling users to receive instant responses to medical queries, thus improving accessibility and reducing manual workload for healthcare professionals.

**Used Components** – Python-framework Flask(Backend), HTML, CSS(Frontend), MySQL(Database), Natural Language Processing, RESTful API, VS Code

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## CERTIFICATIONS & ACHIEVEMENTS

- Completed **Python Programming** from Eduprep.
  - Completed IBM's **Introduction to Web Development** via Coursera.
  - Completed **Python in Data Analytics** in NPTEL.
  - Participated in National Technical Level Symposium in Muthayammal Engineering college about Bit Coin.
  - Participated in Dr. Kalam Young Achievers.
  - Participated in Smart India Hackathon.
  - Participated in TANCAM Hackathon.
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## LANGUAGES KNOWN

- Tamil
- English
- Kannada