

## Education

---

<b>Shri Madhwa Vaadiraja Institute of Technology And Management  </b>	<b>2023-present</b>
<b>B.E in Computer science and Engineering</b>	
<b>Milagres English Medium High School   SSLC</b>	<b>2018- 2020</b>
<b>Aggregates: 94.08%</b>	
<b>Milagres Pu College Kallianpur   PUC</b>	<b>2020-2022</b>
<b>Aggregates :87.04%</b>	

## Skills

---

**Markup and Styling languages:** HTML,CSS,React(basics)

**Programming Languages and Frameworks:**C , Python,Java ,Javascript(beginner),node.js(beginner)

**Tools & Platforms :**Jupyter notebooks,google colab, Visual Studio Code, github,MySQL, XAMPP

## Experience

---

### Project intern at Infosys Springboard:

- Engaged in the development of a Real-Time AI Sales Call Assistant, gaining hands-on exposure to sentiment analysis using NLTK's VADER to interpret customer emotions and enhance conversational strategies.
- Learnt python libraries numpy,pandas, lead scoring , optimizing client prioritization for improved sales outcomes. Worked within an Agile development framework, fostering adaptability, collaboration, and iterative problem-solving.

## Projects

- **Telemedicine Portal with Prescription Management**

Developed a web application to streamline telehealth services with features like customizable prescription creation, medication schedules, PDF generation.

Implemented a user-friendly interface using HTML, CSS, JavaScript, Node.js to enhance scalability and usability.

- **Travel Website to reduce overcrowded attractions**

Designed a web-based travel platform with an interactive map showcasing historic places and hotels.

Implemented HTML, CSS, and JavaScript to create a dynamic and user-friendly interface.

Featured a interface for crowd-density display, enabling travelers to explore less crowded destinations for a better experience.

- **Graph Based Disease prediction:**Currently working on the project Graph Based Disease prediction using GCN models .

## Certifications

- **Completed foundational course of aws from aws educate**
- **Ai Primer certification**
- **Participated in a ethical hacking and cyber security workshop by National Information and cyber Security council.**

## Societies and participations

- **Volunteer, Society NSS and NCC:**

Nss- Conducted workshops on web application development for high school students.

NCC Cadet programs: Secured **B-grade in NCC** B certificate.

- Participated in Fusion Techathon 3.0 at Alvas moodubidre

- Participated in Hackathon held in SMVITM
- Volunteered “National level Hackathon” conducted at SMVITM.

### Key Strengths

---

Effective communication -ability to convey ideas clearly

Leadership and Teamwork capabilities -Developed through NCC, NSS, and group projects.

Quick adaptability to new tools and technologies -Striving to learn and improve

Creativity and a passion for innovation

### Languages

English (Fluent), Kannada (Fluent),Tulu (Fluent) , Hindi (Basic)