

# SRINATH GOWDA S M

Hassan, Karnataka, India - 573201

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## Education

### Sri Aravinda High School

Secondary School Leaving Certificate (SSLC); Percentage: **95.84%**

2016 – 2019

Hassan, Karnataka

### Masters PU College

Pre-University Course (PUC); Percentage: **100%**

2019 – 2021

Hassan, Karnataka

### Malnad College of Engineering

Bachelor of Engineering in Computer Science; **CGPA: 9.15/10**

2021 – 2025

Hassan, Karnataka

## Relevant Coursework

- Data Structures
- Algorithms Analysis
- Web Development
- Machine Learning
- Database Management
- Artificial Intelligence
- Data Science
- Application Development

## Technical Skills

**Languages:** Python, Java, C, HTML/CSS, JavaScript, MySQL

**Developer Tools:** VS Code, Eclipse, PyCharm, AWS, Docker, Android Studio

**Technologies/Frameworks:** Linux, GitHub, Reactjs, Nodejs

## Projects

### Event Management Website | *HTML, CSS, JavaScript, and MySQL.*

August 2024

- "ANVI Events: Aesthetic Narratives for Valuable Impressions," is a modern and user-friendly platform designed to simplify the complexities of event planning, registration, and booking.
- ANVI Events is designed & developed using **HTML, CSS, JavaScript, React.js, Node.js** and **MySQL**.

### Real-Time Weather Forecasting App | *Java, Android Studio*

July 2024

- This Android app, developed using **Java** in **Android Studio**, provides users with real-time weather updates for any location.
- By integrating the **OpenWeather API**, the app fetches accurate and up-to-date weather data, including temperature, humidity, wind speed, and atmospheric conditions.

### IoT Enabled Sleep Detection Sunglass Developer | *Arduino IDE*

January 2024

- Developed an IoT-based system to detect driver drowsiness using **Arduino Uno** and an **IR Sensor**.
- Successfully implemented a prototype that triggers alert using **buzzer** to prevent accidents due to drowsiness.

## Experience

### SeminarRoom Company

June 2024 – July 2024

*DevOps*

Hassan, Karnataka

- Managed tools and services for software development and deployment, integrating **AWS** for cloud computing, **Docker** for containerization, **Linux** as the operating system, and **GitHub** for version control and collaboration.
- Dockerized and automated with **Kubernetes** and **Jenkins CI/CD**, deployed in **AWS-EC2** and utilized **S3** buckets as containers.

### JV Global Technologies

November 2022 – December 2022

*Web Development Intern*

Bangalore, Karnataka

- Developed an interactive restaurant finder website titled "Taste Explorer: Find Dine and Delight," using **HTML, CSS, JavaScript, PHP** and **MySQL**
- API Integration: Integrated the **Google Map API** to offer location-based services for users.

## Leadership / Extracurricular

### Malnad Eco Club

June 2022 – Present

*Digital Head and Social Media Head*

Malnad College of Engineering

- Led **digital** initiatives and managed **social media accounts** to enhance the visibility and outreach of the club.
- Every year we conduct an event titled "Eternity" which is one among the prestigious events organized in our college. It involves many sub events such as **Pet Show, Treasure Hunt** etc.

### Digital Creator

March 2022 – Present

*Instagram Account [travelz\\_bee](#)*

- Created and grew a travel-themed Instagram account to over **1,00,000 monthly engagements**, showcasing destinations and travel experiences.