Srinath Gowda S M

Student

I'm actively seeking opportunities to apply my skills in a real-world setting.

✉ srinathgowdasm09@gmail.com 📱 +91 8618608097 📍 Hassan, India in linkedin.com/in/srinath-gowda-s-m

EDUCATION

Bachelor of Engineering
Malnad College of Engineering

11/2021 - 11/2025   *9.19 cgpa*
Computer Science of Engineering

- Data Structures & Algorithms
- Java
- Machine Learning
- C programming
- Computer Networks
- Web Programming

Pre-University
Masters PU College

06/2019 - 06/2021   *100%*

SSLC
Sri Aravinda High School

04/2016 - 04/2019   *95.84%*

INTERNSHIPS

Web development
Global Technologies

11/2022 - 11/2022   *Hassan*
Global Technologies is a company that helps students to build web pages using html,css, javascript,php etc.

Achievements/Tasks

- We developed a restaurant finder website which is interactive & helpful in searching restaurants nearby by entering particular location we integrated this with Google maps using API which provides the exact location & reviews about that restaurant

Contact: *Ramesh - +91 8628263956*

Cyber Security
TecCera Innovations

11/2023 - 12/2023   *Hassan*
TecCera Innovations is a startup focused on providing a practical knowledge about the topic choosen in depth

Achievements/Tasks

- AI-Driven Threat Detection Systems is used to protect individual devices connected to a network from malicious activities. Using AI algorithms and machine learning, it detects and responds to threats directly at endpoints to mitigate malware, ransomware, viruses, and other attack vectors.

Contact: *Prajwal - +91 9628363739*

SKILLS

C/C++ Java Python HTML CSS

Javascript Digital content creator

Adobe Photoshop

PERSONAL PROJECTS

Iot enabled sleep detection sunglass
- We developed a device(sunglass) that helps to avoid accidents due to the driver got asleep basically this device sense the human eye & detect whether the driver is awake or not, if he closes his eyes for longer seconds then this device detects & start buzzering & further we can also make it to apply brakes automatically

Healthcare monitoring system
- The main concept of this project is to create a low cost affordable health monitoring system for people in remote locations where availability of specialist is almost null.

ORGANIZATIONS

Malnad Eco Club
Digital Head/Social media Head

CERTIFICATES

Web development (11/2022 - 12/2022)

Cyber Security (11/2023 - 12/2023)

LANGUAGES

English
Professional Working Proficiency

Kannada
Full Professional Proficiency

Hindi
Professional Working Proficiency

INTERESTS

Videography Photography Video Editing

Travelling Making travel reels on Instagram