

# **SRINATH N S S** Computer Science Engineer

#### **My Contact**

- srinath.cs20@bitsathy.ac.in
- (C) +91 7010864817
- Gandhipuram,Coimbatore-12
- www.srinath.onrender.com
- 👩 github.com/Srinath-Kng
- in srinath-n-s-s-610212210/

#### **Areas of Interest**

- Design and Product Development
- Mobile and Web Development
- UI/UX Design

# Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking

### Tools

- Google Collab
- Figma and Canva
- Visual Studio Code
- Kapwing for Captions.
- MS-Office
- OS: Windows

# Skills

C and C++ Programming

Basics of MySQL

MERN Stack

HTML,CSS & JAVASCRIPT

Firebase & Github

## **Career Objective**

To work in a challenging environment which would provide me lots of opportunity to utilize and develop my skills and knowledge. This helps me to improve my career and contribute to the company to my full potential.

### **Education**

B.E(CSE) -Bannari Amman Institute of Technology 2020 - Present CGPA : 9.16 (Up to Sem 5) HSC - State Board | Suguna Rip V MHSS 2020 Percentage : 91.5 SSLC - State Board | Suguna Rip V MHSS 2018 Percentage : 94.4

### Industrial-Involvment

Underwent Internship on the topic of Internet of Things(IOT) at '**BAROLA Technologies'** .We learned how to use Temperature and Gas Sensor. And worked on many Modules and (SMTP)Protocol.

Jun 11 to Jun 25,2021

### Certifications

- Udemy | Android App Development Bootcamp with Flutter, Apr 2021
- Coursera | Introduction to Git and GitHub, Sep 2022
- Completed 4 Week Integrated HTML Conducted by
  "GEEKSFORGEEKS"

# Language Proficiency

- English (R-W-S)
- Tamil (R-W-S)
- French (R-W)

#### **CO-CURRICULAR ACTIVITIES**

#### **Paper Presentation**

Semi-Finalist for Paper Presentation in "ELECTROFOCUS'22"- (MAY 7 - MAY 8) - for Vehicle Theft Detection A Paper Presentation Competition by Madras Institute of Technology.

#### **Project Presentation**

• One Among the top 5 Finalist for Project Presentation in "ELECTROFOCUS'22"-(MAY 7 - MAY 8) for Lifeguard Gloves-Symposium by Madras Institute of Technology.

• Semifinalist of VIT-RASVERSE Idea find+ (JULY 15 - JULY 17) - for Vehicle Theft Detection and Tracking. A Project Competition Initiative by VELLORE INSTITUTE OF TECHNOLOGY.

#### **EXTRA-CURRICULAR ACTIVITIES**

- Participated in Yoga Training Program "Niyama 2k21" at PSGCAS, Coimbatore.
- Active member and organized several events in NSS(National Social Service) as volunteer and coordinator.
- Active Member in Great Minds Club.
- Organized "Tech Repair" a Quiz Competition on a National Level Symposium named " IMPELLZ'23"

#### PROJECTS

• "BIT LAUNDRY" - A Laundry service Management System.

(Tech Stack: Flutter, Firebase and Canva(Design), (Duration: 3 Months), (Role: Login/Sign-up Module) (Description: It is an in-house application for managing to efficiently handle the orders and reduce chaos. This app contains 2 Panels: Admin and Student. Details stored using MongoDB so the loss of bill problem can be rectified.)

- Face Detection in Real-Time using OpenCV
- (Tech Stack: Python), (Duration: 2 Weeks)

(Description : Real time object detection using open-CV is a computer vision project that uses the opensource computer vision library open-CV to detect and track objects in real-time video streams)

- A Personal Portfolio Website
- (Tech Stack : HTML,CSS,JS),(Hosting : Heroku)Duration : 2 Weeks)

(Description : A Personal Portfolio Website is a web development project that involves creating a website to showcase an individual's skills, projects, and achievements. The project aims to provide a professional online presence for the individual and showcase their work to potential employers, clients, or collaborators.)

#### PERSONAL INFORMATION

Date Of Birth	•	Apr 29,2003
Father's Name	•	Mr. Senthil Kumar N
Mother's Name	0 0	Ms. Sasi kala S
Mother Tongue	•	Kannada
Hobbies	•	Coin Collecting , PC Games and Subtitle Making

#### DECLARATION

I SRINATH N S S, hereby declare that the above written particulars are true to the best of my knowledge

DATE : 25/02/2023 PLACE : Sathyamangalam

Srinath NSS