

Samahitha Srikantha

4th Year CSE Undergraduate

✉ samahithasrikantha345@gmail.com

📍 #172,11th Main,3rd Cross, Saraswathipuram, Mysore

📄 leetcode.com/Samahitha_Srikantha

🐙 github.com/SamahithaSrikantha

📞 8310342216

📅 14 July, 2002

🌐 linkedin.com/in/samahitha-srikantha-334b9a28b

🌐 www.hackerrank.com/profile/samahithasrikan1

EDUCATION

Bachelor of Engineering

Maharaja Institute Of Technology Mysore

2020 - Present

cgpa-8.53 (upto 6th sem)

Courses

- Computer Science and Engineering

Pre-University Course

Jnanodaya P.U.Collage,Mysore

2018 - 2020

percentage-90%

Secondary School

Chaithra High School,Mysore

2018

percentage-92%

PERSONAL PROJECTS

Food Product Management System (Butthi Foods) (03/2023)

- Food products management system project creates a software solution to help the owner in tracking, updating supply companies products so that one can control quantum of manufacturing, Vary the import export and manage them without spending extra time and money.
- System is designed to provide business dashboard, reports of sales/purchase, product and sales analysis . This could help in improving business.
- Front End – HTML, CSS => Back End – php, database- mySQL => Tools – Xampp Server.

Secure Notebook App (07/2023)

- This is mobile application which provides provision to short notes permanently using database, some features are login ,font style, bold and voice note.

INTERNSHIP

Full Stack Web Development

Bharath Minds

08/2023

Mysore

Achievements/Tasks

- Building ,Styling and Implementing dynamic features into web pages using HTML, CSS, JavaScript,React.js and various frameworks.
- Utilizing Firebase for real-time database database management and authentication in web applications, showcasing strong understanding of front-end and back-end development principles.

SKILLS

HTML

CSS3

Javascript

MYSql

Python

Php

Java

C

problem solving

Dsa

ACHIEVEMENTS

Participated in 24-hours Hackathon on Blockchain organised by IEEE Atria,Bangalore (2023)

Won first place in prototype building contest held at Mit Mysore

my prototypes were- Automatic Rain Sensitive Car Wiper and Vehicle Blind Spot Detector

Table tennis-district level player (2019) and champions at vtu inter zones (2022)

EXTRACURRICULAR ACTIVITIES

Student co-ordinator at Hack4Mysore conducted by MIT Mysore

CERTIFICATES

Data Structure and Algorithms from University Of California

<http://tinyurl.com/35p87pan>

Coursera: Python 3 Programming fromm University Of Michiga

<http://tinyurl.com/r4bev5pc>

Coursera: Database ad SQL for Data Science with Python from IBM

<http://tinyurl.com/5heznta7>

LANGUAGES

English

Full Professional Proficiency

Kannada

Full Professional Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Painting

Table Tennis

Shuttle Badminton