



# SRIDHARAN G

B.TECH COMPUTER SCIENCE AND BUSINESS SYSTEMS

## Contact Details

- 6383285682
- sridharganesh2881@gmail.com  
sridharan.cb22@bitsathy.ac.in
- linkedin.com/in/sridharan-411943267/
- github.com/SRIDHARAN-G-2881
- leetcode.com/u/SRIDHARAN\_G/

## Areas of Interest

- Web Development
- RESTful API Development

## Programming Languages

- C
- Java
- Java script

## Tools/Software

- Git/GitHub
- Postman
- Figma
- Canva
- ServiceNow

## Technologies

- React
- Node.js
- Express.js
- MySQL
- MongoDB

## career objective

Passionate computer science student with a strong foundation in programming and problem-solving. Eager to apply my skills in building efficient and scalable applications while learning and growing in a collaborative environment.

## Educational Details

**BANNARI AMMAN INSTUTUTE OF TECHNOLOGY** 2022 - 2026  
**SATHYAMANGALAM, ERODE**

B.Tech COMPUTER SCIENCE AND BUSINESS SYSTEMS

CGPA: 8.06

**SARU EDUCATIONAL INSTITUTIONS**  
**SATHYAMANGALAM, ERODE**

SSLC: 62.08% 2019 - 2020

HSC: 81.05% 2021 - 2022

## Projects

### STUDENTS ALUMNI INTERACTION PORTAL

**Team size:** 3

**Duration:** 3 months

**Tools and Technology used:** React, Nodejs, MongoDB

**Role Played:** Backend Developer

#### Description

- The Students-Alumni Interaction Web Application connects students with alumni to foster meaningful interactions and provide careerguidance
- It offers a platform where students can seek mentorship, gain insights, and build professional networks.

[sridharan2881.github.io/frontend/](https://sridharan2881.github.io/frontend/)

## Soft Skills

- Time Management
- Adaptability & Flexibility
- Work Ethic & Professionalism

## Languages

- English (W,R,S)
- Tamil (W,R,S)
- Telugu (S)

## Personal Details

NAME :SRIDHARAN G  
DOB :26.07.2005  
FATHER'S NAME :GANESAN B  
MOTHER'S NAME :NITHYA G  
PLACE :SATHYAMANGALAM

## Hobbies

- Traveling
- Listening Music

## Certifications

- JAVA PROGRAMMING BEGINNER TO MASTER(UDEMY)
- CERTIFIED SYSTEM ADMINISTATOR (ServiceNow)

## Smart Event Calendar

**Team size:** 1

**Duration:** 1 month

**Tools and Technology used:** React,Tailwind css

**Role Played:** Frontend Developer

### Description

- Developed a calendar-based event scheduling application similar to Google Calendar, allowing users to add, view, and manage events by marking them on respective dates with an interactive UI.
- Created a date-based event scheduler manages events on a calendar interface <https://calendar-sridharan.netlify.app/>



## SKILL TEAM WEB APPLICATION

**Team size:**1

**Duration:** 2 month

**Tools and Technolgy used:** React,Node js,MongoDb

**Role Played:**Fullstack Developer

### Description

- The Skill Team Web Portal enables students to register for Night Skills and Day Skills .
- Built with React.js while ensuring they cannot re-register for the same skill completed in a previous semester and handles the conflict.

## ACHIEVEMENTS

Winner - VISAI 2023 The project aimed to develop a Peltier-based cooling system capable of both heating and cooling applications. Finalist - SIH 2024 Developed a Students-Alumni Interaction Portal, enabling seamless networking, career guidance, and mentorship opportunities.

*I hereby declare that the information provided above is true to the best of my knowledge and belief.*

PLACE: Sathyamangalam

DATE: