

# EDUCATION F



### 2020 - 2024 **BACHELOR OF COMPUTER SCIENCE**

BANNARI AMMAN INSTITUTE OF TECHNOLOGY -SATHYAMANGALAM

- B.E COMPUTER SCIENCE
  - -> EXPECTED TO GRADUATE IN 2024 8.01 CGPA (UP TO 5TH SEMESTER)

### 2018 - 2020 HIGHER SECONDARY CERTIFICATE

Mahendra Matriculation Higher Secondary School-Namakkal

- GRADUATED IN 2020(HSC)
  - -> Attained a good percentage of 79.9% GRADUATED IN 2018 (SSLC)
- -> Attained a good percentage of 61.6%

### AREAS OF INTEREST



- . Cloud computing
- Web Developer
- Networking

### PERSONAL SKILL



- Adaptability
- Leadership
- Motivator
- Creative thinker

- +91 8489941515
- sibiharansaravan2002@gmail.com
- 2/86, Sengapalli, pallipatti (post), Namakkal-637017
- sibiharan.cs20@bitsathy.ac.in
- www.linkedin.com/in/sibiharan-sarvanan/ in
- $\Box$ https://github.com/SIBIHARAN

# **PROFILE INFO**

Looking for a challenging role in a reputable organization to utilize my technical and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the IT sector.

# **ACHIEVEMENTS**

### **CERTIFICATIONS**

- Cloud Foundation Issuer: Great learning (July 2022)
- Java Programming-Issuer: Great learning (Dec 2022)
- MySql Issuer: **Great learning** (Nov 2022)
- Getting started with AWS Machine Learning -Issuer: Amazon Web Services (COURSERA) (May 2021)
- Precision Agricultural using ML -Issuer: IEEES CS **ADGITM Smart India Hackthon.**

### MY SKILLS

- C (Intermediate)
- Java(Intermediate)
- Html(Basic)
- MySql(Basic)
- Cloud Computing(Basic)

### LANGUAGE

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

#### HOBBIES

- Badminton
- Cricket
- Athlete

### WORKSHOP



Attended National Webinar

Titled SCIENIUM- July, 2021

### PERSONAL DETAILS

DATE OF BIRTH - 16/11/2002

FATHER'S NAME - SARAVANAN SN

MOTHER'S NAME - AMUTHA N

GENDER - MALE

### **DECLARATION**

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

DATE: 26-11-2022

PLACE: SATHYAMANGALAM

#### SIBIHARAN S

# PROJECT #

1) DURATION: 2 MONTH (Nov 2022)

**TEAM SIZE: 3** 

**ROLE: SOFTWARE DEVELOPER** 

Barcode Billing - Mobile barcode billing refers to operating mobile software and hardware with barcodes to automate manual procedures. This Technology is a Superficial but effectives way to combine a digital process automation and automated data collection into

any function.

https://github.com/SIBIHARANSARAVANAN/Barcodebilling

2) DURATION: 1 MONTH (Dec 2022)

**TEAM SIZE: 2** 

**ROLE: TEAM LEADER** 

Snake Game - Is a ideal Computer game, in which we control to move around and collect food in a map.

https://github.com/SIBIHARANSARAVANAN/Snake\_game..

3) DURATION: 15 Days (June 2022)

**TEAM SIZE: 1** 

**ROLE: TEAM LEADER** 

Suduko Game- One algorithm to solve Sudoku puzzles is the backtracking algrothim. Essentially, you keep trying numbers in empty spots until there aren't any that are possible, then you backtrack and try different numbers in the previous slots.



https://github.com/SIBIHARANSARAVANAN/Suduko-game