



# SANJAI V

COMPUTER SCIENCE & ENGINEERING

Seeking a role to apply my skills for impactful results and mutual growth.



## PROJECT

**Title: A guided neural network for medicine & modern healthcare system.**

Developed a Distributed Data Storage System (DDSS) to reduce latency, storage costs, and single points of failure using a blockchain-based hybrid computing paradigm. Enhanced IoT healthcare systems with a decentralized Selective Ring-based Access Control (SRAC) mechanism and device authentication.

### Language & Tools:

- java, html, css, Java Development kit, jsp servelets, netbeans

### Data Base:

- mysql, netbeans



## SKILLS

### Programming/Scripting Skills:

- java, html, css, js, react js

### Database:

- mysql

### Tools:

- microsoft excel, figma, blender, adobe photoshop



## CONTACT



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[https://vsan-v.github.io/my\\_portfolio/](https://vsan-v.github.io/my_portfolio/)



1/43- Namakkal, Tamilnadu



## CERTIFICATIONS

- Course completion certificate on “**Java Full Stack**” from wipro TalentNext.
- Completion certificate on “**Google Data Analytics**” from coursera.
- Course completion certificate “**Fundamental of Programming**” from consensus.
- Course completion certificate on “**Advanced Data Structure**” from consensus.
- Certification on “**AWS Cloud Foundation**” from AWS.
- Course completion certificate from NPTEL on “**Fundamental of Artificial Intelligence**”.
- Completion certificate on “**Power BI**” from e-learnig course.

## Workshops and Inernship

- Workshop completion on “**Problem Solving**” from hacker rank.
- An intern on “**UI/UX Design**” from zidio development using figma to create a e-learning platform.
- Completion certificate on 30days “**Master Class Machine Learning**” from pantech pro labs.



## EDUCATION

### 10th/12th Standard

Govt Hr Sec School, Vaiyappamalai

2018/2020

Percentage: 73.60 / 67.83

### Under Graduation

Muthayammal Engineering College

2024

CGPA: 8.04