

MADASAMY S

CONTACT

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SKILLS

Coding skills:Java, Python,C,C++,Html,CSS, Html, Javascript

Professional skills:Data structures and algorithms, object-oriented programming, Web design,web development, Android development (Android studio),Data science.

R ACHIEVEMENTS & AWARDS

Got 100% scholarship under STARS scheme by VIT to pursue B.Tech degree in VIT Vellore.

Awarded Merit scholarship for the academic year 2022-23 by VIT for securing a position among top 10 rank(5th rank) holders in my department.

Got district 1st mark in 12th grade among government school students.

Selected for National Means cum Merit Scholarship (NMMS)

Got state 1st prize in many drawing competitions and got national level prize in the drawing competition conducted by Bureau of energy efficiency,India.

LANGUAGES

Tamil- Native proficiency English -working proficiency

ACTIVITIES

Core committee member at IOThink club.

Core committee member at Tamil Literary Association VIT

Core committee member at IET Chapter VIT

Stage committee member at STARS DAY 2022-23 by VIT

OBJECTIVE

To secure an internship opportunity where I can apply my theoretical knowledge gained from college and develop practical skills. I am eager to learn and contribute to the organization while gaining valuable hands-on experience. Through this internship, I aim to grow both personally and professionally.

S EDUCATION

Vellore institute of Technology, Vellore

2021-present

B.Tech Computer science with specialization in internet of Things CGPA: 9.50

Gurusankar government higher secondary school, Munanjipatti 2021

Higher secondary education-HSC Percentage: 97.11%

Gurusankar government higher secondary school, Munanjipatti

Secondary education -SSLC Percentage: 96%

PROJECTS

Personal portfolio website

I have designed and developed a personal portfolio website using a combination of HTML,CSS and JavaScript. The website is built with a responsive design that it adapts to various screen sizes. Utilising Javascript I have incorporated interactive elements to enhance user engagement. Languages: HTML,CSS, Javascript.

GPA Calculator App

The GPA calculator app developed using Java and Android studio is a handy tool designed to help students calculate their Grade Point Average based on their course grades and credits. The app features a user-friendly interface where students can input their course grades, and credit hours. Languages:Java

Basic student details website

Basic website using python flask,html,css and database where we can add edit or delete students basic details connected with the database.

Languages:Python,HTML,CSS

CERTIFICATES

Merit certificate 2022-23 by VIT

Python basics by udemy

Java basics ,SQL basics by HackearRank