

SANTHOSH.S

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ACADEMIC RECORDS

COURSE	NAME OF INSTITUTE	CGPA / PERCENTAGE	YEAR OF PASSING	BOARD/ UNIVERSITY
B.E. Electronics and communication Engineering	Velammal Engineering College, Chennai	7.92 Till 4 nd semeser	Pursuing	Anna University
HSC (12th Standard)	Palaniyappa Higher Secondary School, Murambu	89.16%	2022	State board
SSLC (10th Standard)	Sengunthar Higher Secondary School, Subbulapuram	71.86%	2020	State board

TECHNICAL PROFICIENCY

- C - Programming Language
- Java - Programming Language
- Html
- CSS
- Python - Programming language
- Microsoft Office Suite
- Foundation of Cybersecurity

CERTIFICATIONS

- I successfully completed a comprehensive course on **PROGRAMMING, DATA STRUCTURES AND ALGORITHM USING PYTHON** in “NPTEL”. This course enhanced my knowledge of programming skills.
- I Mastered the course **HTML and CSS** through “SIMPLILEARN”.
- I completed the course “**PYTHON**” offered by “**GUVI**” platform on 14 January 2024.
- Attained proficiency in “**FOUNDATION OF CYBERSECURITY**” through the “**COURSERA**”, completing the course on January 11,2024.

INTERSHIPS AND INPLANTS

- I have successfully completed INTERNSHIP in the field of PYTHON from 19/06/2024 to 23/06/2024 on “**DLK CAREER DEVELOPMENT**”.
- I have effectively completed my INPLANT TRAINING from 27/05/2024 to 31/05/2024 at “**DOORDARSHAN KENDRA**”, Chennai.
- I completed my internship at “**TECHNO HACKS**” in the field of WEB DEVELOPMENT from 01/02/2024 to 29/02/2024.

PARTICIPATION

- I participated the mini project contest “**INVENTRONIX’24**” conducted by department of Electronics and communication Engineering in VELAMMAL ENGINEERING COLLEGE on 05/03/2024.
- I attended the WORKSHOP titled “**TEXUS’24**” conducted on 12 and 13 April 2024 organized by SRM INSTITUTE OF SCIENCE AND TECHNOLOGY, Rama Puram, Chennai.
- I participated the WORKSHOP titled “**AI IN IOT**” conducted as a part of ELECTROWIZ’24, A National Level Technical Symposium held at VELAMMAL ENGINEERING COLLEGE on 25/01/2024.

- I attended the International Tamil Conference,” **KANITAMIL’24**, on February 9,2024, at Chennai trade Centre.

ACADEMIC ACHIEVEMENTS

- I was awarded **2nd prize** in a paper presentation during the National level technical symposium “**SPARKLE ’24** “on16th and 18th September 2024 organized by the department of Information Technology, Dr.M.G.R Educational and research institute,Chennai.

PROJECTS

TITLE: Real Time Patient Monitoring and Tracking System

DISCRIPTION: The patient Temperature Monitoring System is a comprehensive healthcare solution designed to continuously and accurately monitor patient’s body temperatures. Leveraging advanced sensor technologies, thew system ensures precise temperature readings while prioritizing patient comfort and minimizing instruction.

TOOLS USED: MLX90614, Node-MCU-ESP-8266, Arduino Software IDE.

EXTRA-CURRICULAR ACTIVITIES

- I have been learning badminton for the past **3 years**.
- Part of **school cultural team** and performed in.
- Choreographed and coordinated a drama performance for cultural of in school annual day.
- **The group head** to assist a few classmates in their academics.

KEY STRENGTHS

- Highly energetic.
- Team worker.
- Fast learner.

HOBBIES

- Listening Music/broadcast
- Reading books
- Watching Movies

PERSONAL PROFILE

Father's Name : Sivarama chandran.K

Date of Birth : 06 April 2005

Languages Known : English, Tamil

Nationality : Indian

Date: 31/03/2024

Place: Tenkasi

(Santhosh.S)