



SAI SWAROOPA S S

CAREER OBJECTIVE

To work in an organisation which provides me with ample opportunities to enhance my skills and knowledge along with contributing to the growth of the organisation.

ACADEMIC PROFILE

- **Velammal College of Engineering and Technology**

Bachelor of Engineering in
Electronics and Communication Engineering
- CPGA - 9.48 (Till 5th Semester)

- **TVS Matriculation Higher Secondary School**

- 84.10% in HSC (2019)
- 96.20% in SSLC (2017)

PROJECTS

- **Rain Detector Alarm** - Rain Alarm Project is a mini project that detects the rainfall and makes an alert.
- **Tic Tac Toe** - This is a software game developed in which two players take turns in drawing either an 'O' or an 'X' in one square of a grid consisting of nine squares.
- **ATM Machine** - This is a software automated teller machine (ATM) developed in which an electronic banking outlet that allows customers to complete basic transactions

INTERNSHIPS

- **Content Development Intern - The Sparks Foundation**

Jul 2021 - Creation of digital contents used for marketing. Created animatory videos and design posters on predefined themes on social media pages.

- **Web Development and Design Intern - The Sparks Foundation**

Aug 2021 - Created a simple website where payment gateway is integrated.

CONTACT DETAILS

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- 🌐 <https://www.linkedin.com/in/sai-swaroop-a5bab31aa>
- 🐙 <https://github.com/SaiSwaroopal211>

TECHNICAL SKILLSET

- C
- Java
- Python
- SQL
- HTML
- CSS

AREAS OF INTEREST

- Communication Networks
- Digital Electronics

PERSONALITY TRAITS

- Leadership
- Team Management
- Public Speaking
- Flexibility

CO - CURRICULAR ACTIVITIES

- Acted as Class Committee Member for my class in Academic years 2019 - 2023
- Compered and Volunteered in "Dr. Vikram Sarabhai Centenary Programme", ISRO Expo conducted by ISRO Propulsion Complex, Mahendragiri.

EXTRA CURRICULAR ACTIVITIES

- Actively participated in Quality Circle Team Events.
- **District Runner Up** - Tennikoit (2017)
- Member of ECO club of Velammal College of Engineering and Technology
- Member of NSS in Velammal College of Engineering and Technology.

PERSONAL DETAILS

- Date of Birth : 12.11.2001
- Father's Name : Saranath Sethupathy K A
- Languages Known : English, Tamil, Sourastra & Hindi
- Hobbies : Blogging, Stitching & Designing

Date : 25-04-2022

Place : Madurai

PAPERS PRESENTED

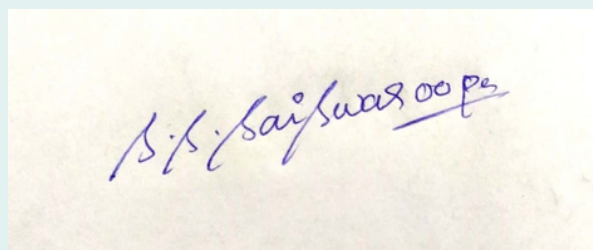
- **Blockchain Technology [Winner]** - Presented a paper on "Blockchain Technology" which is a decentralized, distributed ledger that records the provenance of a digital asset on August 2020.
- **Smart City** - Presented a paper on "Smart City" in Repowis 2k21 organised by Kongu Business School, Erode on March 2021.
- **Embedded Web Technology** - Presented a paper on "Embeded Web Technology" in the event "Tech - Thoughts" in Mescia 2k21, a National level symposium organised by Kongu Engineering College, Erode held on April 2021.
- **HADOOP BIGDATA** - Presented paper on "HADOOP BIGDATA" organized by IETE students forum at Velammal College Of Engineering And Technology on August 2021.

WORKSHOP

- Two week workshop on System Design Methodologies for Embedded, IoT, AI, & HPC using Intel FPGA from 19 to 30 April 2021 conducted by Electronics & ICT Academy, IIT Guwahati.

ACHIEVEMENTS

- Degree of **RASHTRABASHA PRAVEEN** awarded by The Executive Committee of Dakshin Bharat Hindi Prachar Sabha, 2015.
- First class certification in **Diploma in Computer Applications** at Bharathidasan University



[S. S. SAI SWAROOPA]