

# Sakthikumar P

Web Developer | sakthiportfo  
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## EDUCATION

**ST.JOSEPH'S**  
**BE IN ELECTRONICS AND**  
**COMMUNICATION**  
OMR, Chennai  
College of Engineering  
Expected 2026  
Cum. CGPA: 8.77 / 10

**VIVEKANANDHA SCHOOL**  
**MATHEMATICS TOP SCORER**  
Grad. May 2022| cum per:90.3

## LINKS

Facebook:// [fb.com](#)  
Github:// [skgithub.com](#)  
LinkedIn:// [sklinkedin.com](#)  
Twitter:// [twit.com](#)  
Portfilo:// [sakthikumar](#)

## COURSEWORK

Front end development  
UI deseign  
Cloud computing  
Internet of Things  
Basic Machine Learning

## SKILLS

### PROGRAMMING

Advance:  
• HTML • CSS • C • Python  
Intermediate:  
• Java • Javascript • MySQL • Matlab  
Beginner:  
• react

## INTEREST

### TECHNICAL:

Advance:  
• Full stack • Robotics  
• UI/UX Design • Internet Of Things

### NON-TECHNICAL

• Networking

## EXPERIENCE

### CSIR-CEERI INTENSHP | INTEN

jun-jul(2024)|Tharamani,Chennai

- Engaged demonstration of Microcontroller based Temperature and Humidity monitoring system and System modelling.
- Real time-Analysis of temperature and Humidity using Data modelling.

### SUMMER INTENSHP | CO-ORDINATOR

10days | OMR,Chennai

- Summer intenship conducted by our college for 11th, 12th school students
- Engaged demonstrations and presentations served to school student(55).
- Domain of Robotics,IOT,AI,cybersecurity

### DEPARTMENT WEBSITE | WEB DEVELOPER

April2024-present | OMR,Chennai

### FRONTEND-DEVELOPMENT

- Collaborated with department staff to gather requirements and feedback for iterative improvements.
- our full stack team to update the website.

## PROJECT

### BLUETOOTH ROBOT | video link

| Arduino uno | c

The project involves developing a Bluetooth-controlled robot car that can be operated remotely using a smartphone app, providing real-time navigation and control.

### PIZZA WIBESITE | Live link

| HTML | css |

The project entails creating a pizza order website that allows customers to easily customize their pizzas, select from a variety of toppings, and place orders online.

### LOGIN PAGE | Live link

| HTML | css |

The project involves developing a secure login and sign-in website with user authentication and authorization features, ensuring data privacy and protection.

## AWARDS

- Completed 30days challenge by Dev of HTML and CSS -post link
- School rank holder in 12th standard
- Champion in interschool cricket tourment in 2018
- First prize in school science exhibition in 2019

## RESPONSIBILITY

- NSS-National Service Scheme volunteer in college
- student representative in college