

SOMASUNDARAM S

FULL-STACK DEVELOPER



6383339561



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<https://raw.githubusercontent.com/sundar-sk-developer/portfolio/main/public/index.html>



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vandavasi(tk), thiruvannamalai(dt),
604 403

OBJECTIVE

Proficient in **HTML, CSS, JavaScript, node JS, express JS, mongo DB and React JS** with a strong foundation in responsive design and cross-browser capability. Ability to work independently and collaborate effectively with a team and deliver projects on time while continuously learning and adapting to new technologies and industry trends.

ACADEMY

THE NEW COLLEGE, CHENNAI.

M.sc Mathematics -**71%**
2021-2023

THE QUAIDE MILLETH COLLEGE FOR MEN,MEDAVAKKAM,CHENNAI.

B.sc Mathematics -**74%**
2018-2021

HSC

Govt. Hr. Sec. School, Irumbedu -**78%**
2017-2018

SSLC

Govt. Hr. Sec. School, Irumbedu -**88%**
2015-2016

SOFTWARE SKILLS

- **Html**
- **CSS**
- **Bootstrap**
- **Java Script**
- **Node JS**
- **Express JS**
- **Mongo DB**
- **React JS**
- **MS Office**

PERSONAL SKILLS

- An adaptable person
- Quick learner
- Willing to learn new Technology
- Creative mind
- Team worker
- Problem solving ability

CERTIFICATION COURSES

Full-Stack Web Development

Innovate Technologies, Chennai.

Web Designing

Approved By University Of Madras Under UGC.

Honor's Diploma In Computer Application (HDCA)

Bharath Sevak Samaj National Development Agency Government Of India.

PROJECTS

I develop cloned websites for educational purposes utilizing **React JS** for the front-end technology.

- **Education Website**

I create cloned websites using HTML ,CSS, JavaScript, Node JS , Express JS, and MongoDB

- **e-learning Website**
- **Startup Website**

I create cloned websites using HTML, CSS, Bootstrap and JavaScript

- **Find Job Website**
- **Food Website**

I create cloned websites using HTML, CSS and Bootstrap

- **College Website**
- **Gym Website**

ACADEMIC PROJECT

A comparative study on methods of solving linear interval equations

This is theory development project . In this project we compare existing methods by using standard example and suggesting the best method which gives smallest interval vector containing all possible solution.

DECLARATION

I hereby declare that the above information are true to best of my knowledge

Date:

(SOMASUNDARAM S)