# SOMASUNDARAM S

WEB DEVELOPER


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## 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%**
2018-2023

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

**SSLC**
Govt.Hr.Sec.School, irumbedu -**88%**
2017-2018

## 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 COURSE

### Fullstack Web Developr

Innovative 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 )**