

Sreejith.S

Student



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Profile

A dynamic and hardworking individual, having extensive skills in Coding, problem solving, and web development. I can handle multiple tasks at a time and can easily get adapted to the surrounding in which I'm living. Creative and Strategic thinker who thinks about solving a problem simply and efficiently.

Education

Bachelor's of Technology,
St. Joseph's College of Engineering
present | Chennai, India
CGPA-9.15

HSC, D.A.V Public School
2020 | Ghaziabad, India
Percentage-92.16%

SSLC, D.A.V Public School
2018 | Chennai, India
Percentage-75.4%

Work Experience

Full Stack Data Science With Python,
By MSME Technology Development Centre
07/2022 – 08/2022
ML Algorithms
Data Cleaning and Manipulation

Skills

Java

JavaScript

HTML

CSS

React

MySQL

NodeJs

MongoDB

Python

Certificates

Step Into RPA

by UI Path

Front End Libraries Certification

by FreeCodeCamp

Business English Certification

by Cambridge University

Machine Learning OnRamp

by Mathworks

Front End Technology using ReactJS

by Sirius India Step

Node.Js, Express, MongoDB & more: The complete Bootcamp

by Udemy

Interests

Gaming

Coding

Music

Soft Skills

- Leadership
- Communication Skills
- Interpersonal Skills
- Teamwork
- Critical Thinking

Projects

NoteKeeper

An application where user can save their notes and can view them anytime. It has been implemented using the MERN tech stack.

Foodie

A Front end Restaurant page with the help of React JS to order and buy food via the website, With Information of Restaurant details stored in a JSON File

Pomodoro Clock

Also known as 25+5 clock. Used to break the work into intervals. 25 minutes in length, with short breaks. It follows the Pomodoro technique and has been implemented using ReactJS

E-RATION

An Application Made to help people increase their experience buying the commodities in ration, without standing in queue for long period of time. Made with Web Development Tools such as HTML, CSS, NodeJS and Mongo DB and have also done an analysis in power BI Dashboard on the ration available and the people consuming it. A ML Model to predict the user's card allotment.