M.S.SRIRAM

engineering undergraduate

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experience

July 2018 - Research Intern

Present Currently pursuing research under Prof.
Prabhaharan at SASTRA University on

multilevel inverters.

Sept 2020 - Research Intern

Nov 2020 Worked under Prof Umakant Rapol at IISER

(Indian Institute of Science Education and Resarch) on development of a novel incubator

using Arduino.

education

2016, 2018 Kendriya Vidyalaya Ganeshkhind

Class X CGPA: 9.8

Class XII Percentage: 90%

2018 - 2022 SASTRA Deemed to be University

B.Tech EEE CGPA: 7.7

skills

• C, C++

• HTML, CSS, Javascript

• Git

• Arduino, Raspberry Pi

Python

MATLAB

projects

Personal Website

https://mssriram.netlify.app/

Youtube

https://github.com/mssriram/Youtube-

Downloader Downloader

Farm Stand

CRUD App for fruits and vegetables.

https://github.com/mssriram/Farmstand

Chat Cord

Chat app built using websockets

https://github.com/mssriram/ChatCord

 ${\bf Programming}$

Jokes

Implemented using jokes api

https://programming-jokeapp.netlify.app/

others

Tribute page

https://messi-tribute.netlify.app/

Sample

Documentation

https://rockstar-docs.netlify.app/

To-Do App

https://clipboard-note.netlify.app/

E-Commerce

landing page

https://dunder-mifflin-paper.netlify.app/

certifications

Python Crash Course

Coursera

Responsive Web Design

Free Code Camp

Scientific Computing using MATLAB

Nptel