

Shreyas C R

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EDUCATION

Kammavari Sangha Institute of Technology, BE in Electronics and Telecommunication Engineering

2023 Bangalore, Karnataka

CGPA: 7.5

Sahyadri PU College, Kolar, Karnataka

PCMB 2019

Percentage: 73.2

Unique International School, Malur, Karnataka

SSLC 2017

Percentage: 87.6

Skills

Languages: JavaScript, HTML, CSS3, Python(Basics)

Framework: Bootstrap

Library: React

Tool: Git

Soft Skills: Time Management, Teamwork, Communication, Problem Solving, Leadership, Accountability

Projects

Excel Clone ☑

- Built with HTML, CSS and JQuery.
- This application allows users to work with spreadsheets in a familiar Excel-like interface.
- Users can write and enter data into the cells of the spreadsheet.
- Users can increase the font size to make the text more readable or adjust the font style to suit their preferences. They can also choose different font colors to make specific data stand out and change the color of the entire spreadsheet.
- The application supports multiple sheets. Each sheet can be renamed to provide a meaningful title that reflects its content. If a sheet is no longer required, users can easily delete it.
- This web application provides users with a user-friendly and familiar environment for working with spreadsheets

Patient need alerting smart glove

- Built with Arduino uno and Embedded C.
- This project is based on the arduino uno.
- It has the flex sensors which are mounted on the fingers of glove.
- The glove is mainly intended for bed ridden, not able to speak and other such alike patients.
- The glove is to be worn by the patient and then when he flexes a particular finger a specified alert is sent to the caretaker via iot using the esp32 and a buzzer alert is provided.

Work Experience

Full Stack Developer Intern in Compsoft Technologies ☑

- The Web-APP is a platform designed for plant enthusiasts to donate and receive seeds and saplings.
- It serves as a hub where individuals who have extra seeds or saplings can donate them to others who are interested in expanding their plant collections or starting new gardens.
- Users can browse through the available donations and request the seeds or saplings they desire.
- It fosters a sense of community among plant lovers and encourages sharing and sustainable gardening practices.
- Built with HTML, CSS, PHP and SQL.