Sai Nithin

Hyderabad, Telangana

\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(\)
\(

EDUCATION

Indian Institute of Information Technology, Sri city B. Tech CSE - CGPA - 9.075

2024 Graduation year

Sri city, Andhra Pradesh

TECHNICAL SKILLS

• Programming languages: C, C++, Java, HTML, CSS, JS

• Skills: Data Structures and Algorithms

• CS Fundamentals: OOP, DBMS

• Libraries and Frameworks: React, Bootstrap, Node, Express

• Databases: SQL, Mongodb

PROJECTS

Yelpcamp 🗷 | HTML, CSS, JS, Bootstrap, Node, Express, Mongodb

YelpCamp is a website where users can create and review campgrounds throught the world. This project was created using HTML, CSS, Node.js, Express, MongoDB, Bootstrap, Passport.js was used to handle authentication. Features:-

- Users can create, edit, and remove campgrounds
- Users can review campgrounds and edit or remove their review
- Search campground by name or location
- Sort campgrounds by rating, reviews, price

<u>Cowin Bot</u> ☑ | Javascript, Telegram bot

- Developed an automatic bot using Javascript and Telegram bot to get vaccine alerts when available in their locality.
- \bullet execute the program automatically every 30 min so that the vaccine slot is not missed.

OCR Bot 🗷 | Javascript, Discord Bot

OCR (Optical Character Recognition) Engine known as Tesseract. This bot will extract the text from an image, and then reply to the message containing that image with the text. **tesseract.js** and **discord-reply** modules have been used(apart from Discord.is)

- Tesseract module is used for extracting the text (OCR) from the image
- Discord-Reply module is used to reply to the message containing the image posted by the user with the extracted text

COURSE WORK

Web Developer

Fundamentals of Web development

• HTML, CSS, Bootstrap, JS

Backened development

• Node, Express, Mongodb

Frontened Library

• React and Redux (Basic level)

COURSES AND CLUBS

Web development courses

- The Web Developer Bootcamp 2022
- React The Complete Guide

Clubs participated

• Gradient club member