MANNEM SAITEJA

CONTACT

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khammam,India

SKILLS

FRONTEND: HTML,CSS,Javascript,

React.js(Basic)

BACKEND: Python, Django

DATABASE: Sql

Other skills: Java(Basic)

EDUCATION

B.Tech, Khammam Institute of Technology and Sciences (2019-2023)

Computer Science Engineering (6.98 CGPA)

Sri Chaitanya Junior College,khammam (2017-2019)

Intermediate_MPC(92%)

Kakatiya High School,Khammam (2016-2017)

SSC(9.0 CGPA)

LANGUAGES

English

Telugu

PROFILE

Looking for a challenging role in a reputable organization to utilize my technical, database and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the IT sector.

PROJECTS

Grocery Store Management System

- Built grocery store management system using HTML, CSS, JavaScript and Bootstrap as a frontend, Python as backend, MySQL as a database and Github as a version control system to maintain the codebase.
- Helped XYZ grocers automate their order and inventory management processes which saved them 30k dollars in the first year after the launch.
- Used DJANGO as a web server framework to serve HTTP requests coming from the frontend.
- I utilized Django's ORM to interact with a MySQL database from the Python backend.
- Worked in a group of three team members and used JIRA for scrum project management.

Sports Celebrity Image Classification

- Developed a sports celebrity image classification application using React for the frontend.
- Utilized Python for the backend processing tasks.
- Leveraged TensorFlow for model training and tf Dataset for data augmentation.
- Employed OpenCV for image processing tasks during data collection and preprocessing.
- Conducted data collection by gathering sports celebrities' images for training the model.

Technology used: React, Python(Tensorlow,Opencv,tf Dataset)

My-Portfolio

My portfolio website is a showcase of my passion for web development and design. I exhibited a selection of my projects and highlight my technical skills, and problem-solving abilities.

Technology used: Javascript, HTML, CSS