SAI KRISHNA KANASANI

- 7799692457
- kanasanisaikrishna@gmail.com
- Vijayawada, AP, India
- in https://www.linfiedin.com/in/sai-krishna-kanasani-282171219/
- https://github.com/kanasanisaikrishna



<u>Internship</u>

BHARATH INTERN: (08/2023 - 09/2023)

This is a virtual internship program at BHARATH INTERN in Full Stack Web Development.

Content Management Tool:

It is a Full Stack Web Application developed using Python Django Framework

Video Conferencing Tool:

This application was developed using Python Django Framework and Zego Clould

PROJECTS

Title: Todo Application (03/2023 - 06/2023)

Tools used:

Python Django framework for Back-End with prebuilt database Sqlite3. For the Front-End we used HTML, CSS, Java Script.

Description:

This project involves developing a Todo application with login and Registration for the respected user. Involved in Web Application which allow user to CRUD operations in Todo list. Sqlite3 database is used for storingthe login details.

Title: Login and Registration (Mini-project) (01/2023 - 02/2023)

Python Django framework for Back-End with prebuilt database Sqlite3. For the Front-End we used HTML, CSS, Java Script.

Description:

This is a mini-project involves developing a login and registration interfaces for websites. Sqlite3 database is used for storingthe login details in the database.

STRENGTHS

- Time Management
- **Problem Solving**
- Multitasking
- Eagerness to learn
- Communication Skills
- Adaptability



EDUCATION

MCA

SGPA: 8.5 (2021 - 2023)

Krishna University

Bachelor Computer Science

CGPA: 7.65 (2018 - 2021)

Andhra Loyola College

Intermediate

Percentage: 8.7 (2016 - 2018)

Andhra Loyola College

Secondary School Certificate

CGPA: 8.7 (2016)

Vikas Public School

SKILLS

- Python with DSA
- Django REST
- HTML 5
- CSS 3
- java Script
- MySQL
- git
- MS EXCEL

CERTIFICATES

PYTHON

Jun 2023 This Certificate is Earned by Participating in the OnlineCertification Course Conducted by the **Kaggle**

Full Stack Web Development

This Certificate was earned by Successfully Completing the Virtual Internship Program at **Bharath Intern** in Full Stack Web Development