Ram Gopal Siddh

Github: github.com/ramgopalsiddh Mobile: +91-8209820704 Linkedin: linkedin.com/in/ramgopalsiddh Portfolio: ramgopal.dev

Skills

• Languages & Frameworks: Python, SQL, Flask, HTML, CSS, JavaScript, Ruby, C++, C

• Tools & Platforms: Git, Github, VS Code, Linux, Windows

Projects

Capstone

 $\begin{tabular}{lll} GitHub\ Link & Demo\ video\ Link \end{tabular}$

Nov, 2023 - Dec, 2023

ramgopalsiddh.000@gmail.com

- In this project the Casting Agency Project models a company that is responsible for creating movies and managing and assigning actors to those movies.
- In this Project different employees has different permission for perform task's that managed by Auth0.
- Using HTML, CSS, JavaScript, Autho, SQLAlchemy, & Python

Fyyur

Github Link Demo video Link

Oct, 2023 - Nov, 2023

- Fyyur is a musical venue and artist booking site that facilitates the discovery and bookings of shows between local performing artists and venues
- Using CSS, JavaScript, SQLAlchemy, & Python

Trivia

Github Link Demo video Link

Oct, 2023 - Nov, 2023

- o Trivia is a webpage that play game
- o Using HTML, CSS, JavaScript, React, SQLAlchemy, & Python

Coffee shop menu

 $Github\ Link$

Oct, 2023 - Nov, 2023

- o This webapp create menu and has edit & manage access according to employee profile
- o Using HTML, CSS, TypeScript, Auth0, SQLAlchemy, & Python

Todo

Github Link Demo video Link

Oct, 2023 - Nov, 2023

- o Todo app manage TODO and crete list according that has differnt list has respective todos
- o Using HTML, CSS, JavaScript, React, SQLAlchemy, & Python

Friends

Github Link

Oct, 2023 - Nov, 2023

- o This webapp Create a list of friends/contact that contains Nmae, email, twitter handel & mobile number
- Using HTML, CSS, TypeScript, & Ruby

Education

Global Institute of Technology Jaipur

Bachelor of Technology - Computer Science & Engg. CGPA: 7.86

Rajasthan, India 2019 - 2023

Certificates & Participation

- Udacity Full Stack Web Developer NanoDegree Github Link
- Cs 50's Introduction to computer science by Harvard University Github Link
- Python for beginners by Udemy Github link