

Mogasala Sai Kumar

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Career Objective

Looking for challenging and growth oriented career where my knowledge is used to impact organization goals and at the same time enrich profession and skills.

Professional Summary

- Having **1.3 years of experience** in Python & Django and webScraping
- Good Extensive experience in Developing/Handling highly interactive web based applications specially using Python & Django.
- Basic understanding of front-end technologies, such as HTML, CSS.
- Having good knowledge in Object oriented programming concepts.
- Familiarity with MySQL/SQL databases and their declarative query languages.
- Proficient understanding of code versioning tools, such as Git.
- Ability to handle multiple chores and collaborate as in a team Members.
- Excellent analytical, problem -solving and programming skills.
- Committed, goal oriented, & has zeal to learn new things & technologies.
- Possess good problem-solving & interpersonal skills, having capability to work alone.

Work Experience

- Associated with Turbito infotainment Pvt Ltd as a Python Developer from May 2023 to till Date.

Highest Qualification

- Graduated (B.Tech) from Pydah Kaushik College Of Engineering, Visakhapatnam on 2023 with aggregate of 60%.

Skill Set

- | | |
|---------------------------|--|
| • Platform | Windows, Linux |
| • Languages | Python, SQL |
| • Web Technologies | HTML5, CSS3. |
| • Web Frame-work | Django, Django Rest Framework, Django ORM. |
| • Tools/IDE's | Putty, WinSCP, Jira, Confluence, VS Code. |
| • Version Control | GIT |
| • RDBMS/Database | MySQL, SQL |

Projects Details:

Title : **Online Health Streaming**

Designation : Python Developer

Environment: Python, Django, MySQLdb

Description:

Health care and well-being company with a mission to help people lives and make the healthy system work better for everyone.

Online Health streaming is revolutionizing healthcare by enabling consumers to find the best doctors, book instant appointments, consultations, and make better, more informed health decisions. Online Health Streaming is on mission to make quality healthcare affordable and believe in empowering users with the most accurate, comprehensive, and curated information and care, enabling them to make better healthcare decisions.

Responsibilities:

- Understanding the requirements specified in the user story and creating a detailed design document.
- Designed in implementing MVT Architecture for the project
- Managed in developing/Enhancing the code based on the client requirements.
- Developed Models, Services, and writing Business logic for the owned use cases.
- Unit testing and integration testing of owning use cases.
- Monitoring the logs for debugging.
- Planned the Django MVT framework to create a loosely coupled web applications.

Declaration:

I hereby declare that the information furnished above is true to the best of my knowledge.

Place: Hyderabad

(Saikumar M)