Upputuru Surendra

Python Developer

Summary:

· **Around 3+years** of experience in **Software Development** with **IT industry as Python Developer.** ·
Having a experience on Django Framework.
· Familiarity with Object Relational Mapper Librarie.
· Analytical and Problem-solving Capabilities.
· Having a good experience on using Pycharm, SublimeText3.
· Experience of source control systems, preferably Git/Bitbucket.
· Experience on Unit Testing and Debugging skills.
· Knowledge about setting up Python REST API Frame work using Django.
· Good experience on POSTMAN.
· Good experience on MYSQL.

Languages and Technologies:

· Languages : Python.
· Web Framework : Django.
· Web Technologies : HTML, CSS, Bootstrap ect.
· Operating System : Windows Family.
· Database : SQL/MySQL.
· Development Environment : Pycharm, Sublime Text3, POSTMAN.
· Version Generators : Git, GitHub.

Project Details:

Project Name: TRAVLOGIX

TEAM MEMBERS: 8

Tools & Technology: Python, Django, Git, Jenkins, MySQL, Pycharm, rest-API.
Description:

 Travlogix is a complete end to end online travel technology solution for travel agencies across geographies.
Travlogix enable online booking of multiple products like Flights, Hotels, Cruise, Holiday, Packages, Sightseeing,
Things To Do, Transfers and Car Rentals. Travlogix is connected with multiple GDS's and leading third party
suppliers/XMLs. It enables complete booking process functionality from creation of PNR to generating e tickets and
invoices.

Responsibilities:

- Developed the application using Django Framework, Which includes Python code.
- Involved in Customer information module.
- Involved in Customer Complaints information module.
- Developed the Customer Complaints application using Django Framework, Which includes python code
- Developed the backend code using python.

Environments: Python, Django, MySQL, HTML, CSS, Bootstrap, Git, JIRA, Pycharm.