Chaganti Rajitha

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Career Objective:

To be a part of a challenging team which strives for the better growth of the organization, explores my potential and provides me with the opportunity to enhance my talent with an intention to be an asset to the company.

Profile Summary:

- Having around 3 years of experience as a Python Developer
- Having experience in developing web applications using Python, Django, Flask
- Good knowledge in using tools like GIT, BitBucket, Docker, Bamboo, Jira
- * Experience in developing applications using IDE like **Eclipse**, **PyCharm** etc.
- Knowledge on front end designing HTML, CSS
- Strong knowledge on Python Data structures, Object Oriented Programming
- * Exceptional ability to work independently with a team of Python coders.
- Ability to learn and adapt quickly and to correctly apply new tools and technologies.

Professional Summary:

Currently Working as Software Engineer in Wipro Limited , Bangalore from Nov 2018 to till date

Academic Qualification:

- With 8.15 CGPA in B Tech from G. Pulla Reddy Engineering College, Kurnool, AP 2018
- With 97.2% in Intermediate from Sri Chaitanya Junior college, Guntur, AP 2014
- With 9.7 CGPA in SSC from Yashoda Garden High School, Pattikonda(T), Kurnool, AP 2012

Technical Skills:

• Programming Language : Python

• Web Frameworks : **Django, Flask**

Web Technologies :HTML, CSS

Databases : MySQL, PostgreSQL, Mongodb

• Operating Systems : Windows, Linux

• Tools : Agile, Scrum, unittest, mock, Jira, Bitbucket

Professional Experience:

Project - 2:

Client : CSC, USA

Role : Software Developer

Project : EM Organization Charts

Technologies : Python, Django, MySQL, Mongodb, GIT, Agile, Scrum,

unitest, mock, Jira

Description:

As a new application that wants to use the scheduler service, the application should go through the process of classifying the attributes. The attributes can be defined at different levels like Event level, Schedule level and Schedule instance level attributes. With the events creation CSC user can create his own events like every first week of every year with time and period. At Schedule level, the client should verify if any coincidence is happening or not. As an EM user he can create, update, and delete the events.

Responsibilities:

- Involved in client interactions and status meetings
- Involved in implementing code using Python with Django framework
- Interacted with client for Requirement Functional, Technical Analysis, Design and Development
- Involved in implementing RESTful API from server side
- Involved in Code Reviews and Code Refactoring

Project - 1

Client : **Novartis, USA**

Role : **Software Associate**

Technologies : Python, Flask, REST API, Agile, Scrum, unitest, mock,

Jira, Bitbucket, Bamboo, Docker, Postgresql

Description:

Discovers and develops innovative patent-protected medicines to enhance health outcomes for patients and healthcare providers. The division is a leader in oncology, primary care and specialty medicines.

Responsibilities:

- Perform Build and deployment activities for web based systems.
- Maintain track of different releases that are being carried over in different environments.
- Implemented test cases using unit test, mock frameworks.
- Migrating applications from development/test environments.
- Handle multiple builds from the Development team, create build and perform deployment activities.
- Attending Scrum meetings for sprints.

Declaration:

I hereby declare that all the above mentioned information given by me is correct to the best of my knowledge

Chaganti Rajitha