### **RAMANA**

# **Python Developer**

Mobile: +91 9164 4251 85 | Email: jvramana0000@gmail.com

#### **Career Objective:**

To strive for excellence, to grow in such an environment that will enhance my knowledge, and keep myself dynamic, visionary and competitive with the changing scenario. To be a valuable contributor in the success of the organization.

### Work Experience:

- Having 3+ years of Professional IT experience in Python & Django.
- Firm knowledge of different phases of Software Development Life Cycle (SDLC) including Agile Methodology.
- Hands-on experience in web development, particularly Python, Django and basic understanding of technologies like HTML and CSS.
- ❖ Experience in developing highly interactive web based applications especially using **Python** & **Django**.
- Having good knowledge in Object oriented programming(OOPS) concepts.
- Familiarity with MySql databases and their declarative query languages.
- Knowledge on Distributed Version Control Systems such as GIT.
- ❖ Ability to handle multiple tasks and work in a team Members.
- Excellent analytical, problem solving, Communication, Managing and programming skills.
- Possess good problem solving and interpersonal skills, having capability to work alone.

#### **Professional Experience:**

Working as a Software Engineer in Mphasis (Bangalore) from April 2016.

#### **Educational Qualification:**

- ❖ B. Tech from Jawaharlal Nehru Technological University, Anantapur in 2016
- ❖ 12th from Narayana Junior College, Nellore in 2012
- 10th from Parameshwara high school, Kadapa in 2010

### **Technical Proficiency:**

Operating Systems : Windows, Linux.

Languages : Python, basics of C

Scripting : JavaScript, Jquery, HTML and CSS.

Frameworks : Django.

Databases : MySql, Oracle, MongoDB.

Version Control : Revision control with git.

Debugging Tools : Sublime Text, PyCharm.

#### **PROJECT THESIS:**

### 1) Project # Streamlining Logistics at Mphasis

Aug 2016 to Current

Project Name : Streamlining Logistics To Centralize Delivery

Domain : Delivery Model.

Client : Mphasis.

Tools & Technologies : Python/Django SqlAlchemy/ MySql/ AWS.

Role : Software Developer

#### **Project Description:**

logistics domain(https://www.mphasis.com/home/industries/other-industries/logistics.html) enables us to provide you with solutions and services and help you achieve strategic and tactical business goals and objectives. We have helped several logistics companies:

- Automate and integrate end-to-end processes across supply chains
- Improve operational agility
- Enhance customer satisfaction

Our track record of successfully executing 500+ projects involving more than 4,300 person years of software project development gives us an edge over our competitors in the logistics sub-domain. Our services cover all areas of carrier, forwarder and integrator processes – express and cargo shipping, partner integration and agency operations.

#### **Responsibilities:**

- Discuss about the project and Understanding of Functional specifications.
- Design the Web Pages, Api EndPoints and user controls using Python, Django & Django REST Framework.
- Developed the Presentation layer and Data Access Layer by using the Django Models.
- Written test cases for the application.
- Preparing installation documents, Api Endpoints documentation and release notes.
- Deployment of Application in the Development and Production Environment.

Technologies and Products: Python, Django, MySql, AWS, Celery, Javascript, Git

# 2) Project #: Reporting Tool at Mahasis

Jan 2016 to Aug 2016

Project Name : Internal Reporting Tool

Domain : Reporting Tool.

Client : Mphasis.

Tools & Technologies : Python / SqlAlchemy/ MySql/ AWS.

Role : Jr. Software Developer

## **Project Description:**

We developed internal tools for orders management system, automatic logging and alerting system, Writing scripts for reporting system.

Technologies and Products: Python, SqlAlchemy, MySql, AWS, Git

#### **Personal Details:**

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Contact : +91 9164 4251 85 Languages : English, Telugu.

#### **Declaration:**

I hereby declare that all the information given above is true to the Best of my knowledge.

(RAMANA)