**Manohar E**

**Email ID:** [mr.manoharroyal@gmail.com](mailto:mr.manoharroyal@gmail.com)  **Contact:** +91- 8328 1219 89

**Career Summary:**

Having 4**.10+** years of experience in the field of Information Technology. A team player and open minded extrovert with good aptitude for teamwork and willing to learn and work with teams to achieve operational excellence. Strong interpersonal, learning and organizing skills matched with the ability to manage stress, time and people effectively.

**Professional Summary:**

* Experienced in developing web-based applications using **Python**, **Django**
* Good experience on Web Services with protocols **SOAP** and **REST**.
* Experience with Version Control System **GIT**.
* Experience in working with different operating systems like Windows **98/NT/2000/XP/Vista/7/8, UNIX** and **Linux**.
* Thorough knowledge in various front end tools like **HTML**, **XML.**
* Excellent **analytical** and **problem** **solving** skills with efficient time management and result oriented attitude.

**Academic Qualifications:**

**Bachelors of Technology** from Jawaharlal Nehru Technological University in **2013**

**Technical Skills:**

Operating Systems : Linux, Windows-2000/2007/XP Professional.

Web Technologies : HTML, CSS, JavaScript.

Programming Languages : Python

Continuous Integration : Jenkins

Containerization : Docker

RDBMS : MySQL, PostgreSql.

IDE/Tools : Sublime, Eclipse, Pycharm, Visual studio code.

Frameworks : Django.

**Experience Details:**

1. Eight months of experience in Python working as a Full Stack Engineer with **Opcito Technologies** in **Pune** (from Mar 2017 – till date)
2. Around 3 years in **Python/Django** working as python developer with **Mphasis** in **Bangalore** (from Nov 2013 – Mar 2017)

* Having 8 months of experience in **Data Ingest**
* Having 1.5years of Experience in developing **Kredivo** web based application**.**
* Having around 1.7+ months of Experience in developing **Web Harvesting for Android APKs** web based application**.**

**Personal Qualities:**

* Strong motivational skills.
* Can work under pressure to meet deadlines.
* Flexible team player
* Ability to give the best result in pressure situation.
* Handling different types of issues.

**Key Responsibilities Handled:**

* Preparing the plan according to the client needs.
* Implementing the suggestions in the plan.
* Identifying the resources of the project.
* Performing design reviews across the organization.
* Supervising the each stage of developing and giving suggestions.
* Developing the Code as per the requirements.

**Project Details:**

**Project @1:**

**Project Title : Avi Portal**

Duration : Mar 2018 – **till date**

Environment : Python, Django, Angular JS, Linux, Sales force, SOQL

Domain : Web application

Team Size : 3

**Description:**

Avi Portal is a web based application to store and retrieve customer related information and It is incorporated with sales force which is a powerful customer relationship management tool

**Role & Responsibilities:**

* Development of API’s for CRUD operations of users, cases, licenses and softwares
* Development of Front End using Angular JS

**Project @2:**

**Project Title : Data Ingest**

Duration : Mar 2017- Feb 2018

Environment : Python, Linux , Jenkins, Docker

Domain : Web application

Team Size : 6

**Description:**

Data Ingest is a service which is most useful to transfer the large amount of data with in lesser period with higher speed which will works based on the amazon snow ball concept.

**Role & Responsibilities:**

* Provisioning the virtual machines.
* Tested Functional and Integration of the Data Seeding Service management layers services
* Automation of the test cases by docker containerization with an integration of Jenkins

**Project @3:**

**Project Title : Kredivo**

Duration : August 2015- Mar 2017

Environment : Python/Django, Linux

Domain : Web application

Team Size : 5

**Description:**

Kredivo is a first of its kind free credit scoring app, empowering SEA's middle class with access to credit, transparently and conveniently. Using your self-reported data, Kredivo instantly gives the user true creditworthiness and power to buy products from partnered merchants.

Kredivo uses Android App to register users and approve them with SLA of 24 hours and get a credit wallet approved. The user can then make purchase from the partnered Merchants. Creditworthiness and ability to pay is calculated based on the social integration and other credit parameters.

**Role & Responsibilities:**

* Build the REST API system for Kredivo using Python-Django
* Build the notification system to notify users about their approval, transaction processing, due dates and repayments via mail, sms and in-app push notification.
* Design and implemented Ops Data Processing Model.
* Integrated 3rd-parties Slack (for internal notifications), Boto (for uploading files to S3).

**Project @4:**

**Project Title : Web Harvesting for Android APKs**

Duration : Nov 2013- July 2015

Environment : Python/Django, Linux, MySQL.

Domain : Web application

Team Size : 7

**Description:**

We developed a system which actually did the APKs Harvesting automatically. These APKs are used later on by other teams to whitelist them and upload them onto the Symantec Cloud. Afterwards, when an APK is downloaded on the mobile and Norton is also installed on that mobile then it will detect whether that APK was whitelisted by Symantec or not.

**Role & Responsibilities:**

* Design and implemented the Heterogeneous Harvesting System which automates the web scraping started from the downloading, whitelisting and uploading in Python.
* Build a Watchdog System which includes the various kinds of reports and analysis the stats in Python and Django.
* Designing, developing, and testing of the website

**Personal Details:**

**Full Name : E Manohar**

Father Name : E Ramaiah

Address : Pune, Maharashtra.

DOB : 20th may 1992

Marital Status : Single

Nationality : Indian.

Languages : English & Telugu & Hindi

**Declaration**:

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

Place:

Date: **(Manohar E)**