

PROFILE SUMMARY:

Total of **X years** of experience in the Information Technology.

- x Years of experience in eCommerce / online payments .
- Experience in developing development and automation framework.
- Experience in developing desktop Applications and Utilities
- Extensively Involved in **Agile methodology** for more than 3 years.
- Possess good knowledge of Agile Development Process and Testing strategies.
- Strong knowledge in data structures and algorithms .
- Active participant in **Hackathons** and SPOC for CODE BASH in PAYPAL.
- Expertise in using Bug Tracking Tools, Good team player, hard working and committed to work. Possess good Debugging and analytical skills.
- Taught online courses like Java , Python , NodeJS and Machine Learning Techniques.

EMPLOYMENT HISTORY:

Currently Working as Research Scholar in NIT Warangal in the Privacy Domain

Previous Employer : PayPal India Chennai , VISA Inc Bangalore , Oracle India

Bangalore TECHNICAL SKILLS:

Operating Systems	:	Windows 98/XP/2k8, UBUNTU 10.X and UBUNTU 11.04
Languages	:	C , C++ , JAVA, Shell scripting, Python , JavaScript
Automation	:	Selenium webdriver , Selenium Grid, TestNG and Mocha
Frameworks	:	Spring MVC , Express ,Django , Java Swings and STruts.
DataBases	:	MySQL , Oracle 11g ,Mongo DB.

EDUCATION :

Degree	Percentage/CGPA	Year of Passing
Master Of Technology in information technology from NITK Surathkal	7.47 cgpa	2010-2012
Bachelor Of Technology from KAKATIYA UNIVERSITY	74.75 %	2005-2009
Intermediate from Board Of Intermediate Education AP	88	2003-2005
SSC from Board Of Secondary Education AP	83.5%	2003

EMPLOYMENT DETAILS:

Employer	Date of Joining
PayPal Indian Chennai	16-Sep-2012 to 31-Dec-2015
Visa Inc Bangalore	11-Jan-2016 to 28-Feb-2017
Oracle India	11-Mar-2017 to 08-Dec-2017

PROJECT PROFILE:

Project : Simplification of Fundamo Project
Employer : Visa Inc
Duration : Jan/2016 to Feb/2017
Description : The Project aim is to change complete tech stack of current FUNDAMO Project from Enterprise Edition to Open Source . Fundamo is a mobile money platform for aimed for unbanked countries.

Responsibilities :

1. Including in design discussions
2. Core member of development
3. SPOC for the project in local office
4. Handling deployments and maintain the servers.

As a part of migration of the automation cases I have developed a Chrome plugin which generates the json representation of all the selected web elements of each page. The plugin reduces the human effort in creating **Page Object Modeling** for automation.

Project : Global Restrictions Revamp

Duration : Dec/2014 –Jan/2016

Description : The Project aim is to revamp the existing User's Limitation Resolution Exp to a dynamic and seamless experience . This project also provides a platform to the PayPal developers to add/remove limitations with almost **ZERO** coding . Thus provides time to marketing enourmously.

Responsibilities:

1.Expertised the development in NodeJS

2. Part of the Kraken- NodeJS Open Source Framework.
3. Agile Scrum Master for the Team.
4. Feature lead

Project : Secure Access Flow Experience(SAFE)

Duration : Sep/2013 to Oct/2014

Employer : PayPal India Chennai

Description : SAFE aims at providing a smoother and more secure experience for users whose accounts are compromised. There are around ~3.7 MM accounts placed globally which are compromised and this is one of the biggest pain-points for PayPal users. This project was critical one, since it implies potential financial loss and compromise of personal data.

Responsibilities:

- 1.Creation of Test Plan and Test cases.
- 2.Included in discussions of API design.
- 3.Included in discussions from various DOMAIN Team
- 4.Functional testing and automation of end to end test cases.
- 5.Debugging and Defect tracking in Functional and Nonfunctional use cases
- 6.Lead for **Continuous Integration** of the project .
7. Functional **Code Coverage**

Project : Yahoo Email

Migration Duration : April/2013 to

July/2013 **Employer** :

PayPal India Chennai

Description : The Project provides a smooth experience for the users whose yahoo email id were deleted due to YAHOO EMAIL CLEANUP to change their PayPal Account Emails . The project was very critical and time bounded as it was addressing Yahoo .

Responsibilities:

1. Including in design discussions
2. Automation of functional cases.
3. Debugging and Defect tracking .
4. Support for Production and Live Log Level Testing

Project : Email Template Migration

Duration : Jan/2013 to Mar/2013

Employer : PayPal India Chennai

Description : The Project is aimed to change the email templating system which was more static content to a dynamic content template called eCAT.

6. Live Testing and Production Support.

Project : Adaptive Payments System

Employer : PayPal India Chennai

Duration : Sep/2012 to Jan/2013
Description : The Project aim is to provide the customer to pre-approve the payments for

for a given number of days. This makes the customer and merchant to bypass the payments process multiple times .

As part of this project I have developed a php based web application which then added to the automation framework of PayPal .

Tools/Utilities:

1. Web Application to provide clear understanding of any webservices.
2. Web Application to create test data in millions with single click.
3. NodeJs Based Tool which provides internal calls/ services for any flow in PAYPAL.
4. Utility for creating and maintaining pages in confluence.
5. NodeJS Web Application for Code Competitions within Teams .

PAPERS PUBLISHED:

1. Published a paper titled “Comparison of Platforms and Browsers Using XSS Mitigations techniques” at International Journal of Computer Science and Information Technology & Security.
2. Published a journal titled “ Classification of Web Documents using LSI and Domain Ontology” at 3rd IEEE International Conference on Software Engineering and Service science 2012.