

---

## PROFESSIONAL SUMMARY

---

8 years' experience in IT Industry majorly on Mainframe with Credit Card Processing Application VisionPlus. Worked in development, SIT support, Compliance project. Providing solutions to Credit Card Services - Financial Industry. Exposure to Analysis, Design, Development, Testing, Implementation and Support of Applications on IBM Mainframe Technologies and Vision Plus. Have excellent analytical, technical, and interpersonal skills

---

## PROFESSIONAL SYNOPSIS

---

Ø Currently working with ATTRA having overall experience of 8 years in IT industry, primarily working in Banking domain related to Cards and Payments.  
Ø Having good knowledge in Mainframe technology, developing and testing systems following Agile Methodology.  
Ø Have 8+ Year experience in Vision Plus Credit Cards Processing application with HBSC (2016-2020) and First Data (2013-2016) Client.  
Ø Experience in analysis, design, development and implementation of software using COBOL, VSAM, JCL, CICS, DB2, File-Aid /File Manager, Endeavor, ChangeMan, NDM, Connect Direct.  
Ø Skilled in DevOps - JIRA, Confluence.  
Ø Possess good analytical and inter personal skills along with good leadership qualities.  
Ø Detail oriented, and has the ability to turn deliverables around quickly with precision & accuracy  
Ø Quick and Independent learner, extremely motivated and adapt at building strong working relationships with peers and management.

---

## EXPERIENCE

---

<b>Attra Infotech</b> Senior Software Engineer	Jan-2021 -
<b>Capgemini India Private Limited</b> Consultant	May 2016 - Dec 2020
<b>Infosys Limited</b> Senior Systems Engineer	April 2013 - April 2016

---

## SKILLS

---

Programming Language : COBOL, JCL, SQL	Databases : DB2 (Mainframe), RDBMS	
File Systems : Flat files, VSAM, GDG	Tools : File Manager/File Master, Endeavor, Changeman, ISPF	
Basic Knowledge : Easytrieve, REXX	Scheduler : CA7, TWS, Control-M	DevOps Tools : JIRA, Confluence
Vision Plus Modules : CMS, FAS, TRAMS, CTA		

---

## PROJECTS

---

### Project Greenfield

This project is introduced for all the HSBC portfolio of US sites. The requirement is to provide the same interface for different country sites, which will result in cost cutting, less labour effort and maintenance cost as well. Currently the Collection portfolio of these HSBC sites is using the different environment and interfaces which result in more maintenance cost and effort. This project was successfully implemented for APAC countries.

### Project Spruce

This project is introduced for all the HSBC portfolio of APAC sites. The requirement is to provide the same interface for different country sites, which will result in cost cutting, less labour effort and maintenance cost as well. With the introduction of Spruce this will be handled via multiple instance where in the sites will be clubbed under different group which will be sharing the same base and any modification will be done at custom layer.

### EMEA Batch support

The project included batch support of SIT batches for EMEA region. It also consisted of region building/refresh/cleanup activities and to setup smooth batch environment for SIT batches.

### POA (Point of Arrival)

System is being overhauled to make it dynamic, which would avoid the need for changes to be installed whenever a new partner is on boarded

---

## ROLES AND RESPONSIBILITIES

---

- Analyzing business requirements & impact in detail, Review of the design, Test Plans, Implementation of Development projects.
- Involved in project design discussions with senior leads to create simple, intuitive interactions and enhanced experiences as per project requirements
- Putting together Business solutions, capturing clear client requirements, high level estimates, supporting client functional tests and Business as usual support.
- Complete detailed programming and development tasks for back end.
- Owning the responsibilities of change implementation for a particular release
- Contribute to efficient large-scale software deployments
- Coordinate with front-end teams and different interface teams for end-to-end testing
- Automating various utilities and processes which can be an add-on project deployment activity and minimize manual work

---

## EDUCATION

---

<b>Solapur University</b> Bachelor Of Engineering (Electronics)	2012
<b>Latur Board</b> HSC - 12th	2008
<b>Latur Board</b> SSC - 10th	2006

---

## TRAINING AND CERTIFICATION

---

- Ø Basic Learning certification in JCL, COBOL, DB2.
- Ø Completed Vision Plus Basics Certification from Infosys.
- Ø Attended Agile SDLC Workshop ACH

---

## ACHIEVEMENTS AND AWARDS

---

- Ø Got Pat of the Back Award in Capgemini and HBSC (Client) rewarded to those who have the ability to understand the original reasoning behind key practices and procedures and who have always looked at things from project/organization prospective.
- Ø Received 'Insta award' for a zero-defect SIT release at Infosys.
- Ø Client appreciation on multiple occasions for outstanding work.