

Kishore Kumar G. S.

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## EXPERIENCE SUMMARY

I have 4.10 years of experience as Software professional in the IT industry and extensive experience in analysis, design, coding, implementation and maintenance of business technology solutions for various business and customer applications.

- Having Mainframe experience extensively in **JCL, COBOL, VSAM, Eazytrieve** and modest hands-on in DB2, REXX basic.
- Possess knowledge and having diversified experience in **banking** domain.
- Proven excellent analytical skill and ability to manage multiple tasks without delay in delivery.
- Comprehensive technical, oral, written and communicational skills.

## TECHNICAL SKILLS

**Languages** : COBOL, JCL, Eazytrieve, REXX basic  
**Database** : DB2, SQL  
**File system** : VSAM  
**Tools** : File aid, Change man, SPUFI, Endevor, CA7

## WORK EXPERIENCE - ORGANIZATION

S. No.	Organization	Role	Experience	Duration
1	Capgemini India Private Limited	Mainframe developer	1 Year 6 Months	Sep 2018 - Present
2	Tata Consultancy Services Limited (TCS)	Mainframe developer	3 Years 4 Months	May 2015 - Sep 2018

## EDUCATIONAL QUALIFICATION

Course	Board/ University	School/ College	Month & Year of passing	% / CGPA
B.E. (Computer Science and Engineering)	Anna University	Rajalakshmi Institute of Technology(R.I.T.)	May 2015	08.20
H.S.C. ( 12 <sup>th</sup> )	State Board	Saint Gabriel's Higher Secondary School	March 2011	91.25
S.S.L.C. (10 <sup>th</sup> )	State Board	Saint Gabriel's Higher Secondary School	March 2009	92.00

## PROJECT PROFILE

### 1. Project Title : Fiserv (Settlement Processing System )

Role	Developer
Domain	Banking
Technologies used	COBOL, JCL, VSAM, DB2, Easytrieve
Project duration	Sep 2018 – Present
Organization	Capgemini India Private Limited

#### Description:

The “Fiserv - Synchrony bank – Settlement Processing System” is a backend application that handles collecting and processing the sales and return transactions made at retail store, chargeback and reverse chargeback occurs as a result of cardholder dispute, adjustments to rectify the processing error by the acquirer and finally settles the merchant after applying the royalty and processing fee.

SPS transmits the accepted transaction to TAPTRANS which-in turn post it to the cardholder and produces the statements. SPS helps to address the different needs of reports like Volume summary, Promo summary and 1099K reports. SPS transmits the final client settlement amount to the funding team.

#### Roles and Responsibilities:

- Business requirement analysis, Technical document preparation, Development, Testing (Unit test case preparation, UTR creation) and Code walk through.
- Package promotion, batch support and production implementation.

### 2. Project Title : Citi Cards ( Enhanced Credit Management System)

Role	Developer
Domain	Banking
Technologies used	COBOL, JCL, VSAM, DB2, Easytrieve
Project duration	Jan 2017 – Sep 2018
Organization	TCS

#### Description:

The “Citi bank – Enhanced Credit Management System (ECMS)” is an application of the Citi bank which provides the various credit related services using vision plus standards. It deals with the credit balance, billing statements, transaction posting to customers on the daily basis.

I have worked on multiple OPPMs and in particular, **Citi AU PURPLE** conversion project where Australia Coles cards processed by LFS has been migrated to Citi bank, worked on end-to-end ECMS part of Citi bank process and supported for production region testing as well.

I have also worked in **Taiwan Samsung pay** project enabling the customers to pay by Samsung wallet through NFC & **Genesis project** which is a repository that holds the different user information for easy authentication on small transaction amounts. On a daily basis, authentication file will be recreated and sent from our end to genesis repository to avoid overloading of network by authentication request.

**Roles and Responsibilities:**

- Requirement analysis, Technical document creation, Coding, Test cases preparation and Unit testing.
- Implementation support and working on production issue fixing during the warranty period.
- Developed a XREFSRCH REXX tool for easy search of certain cross reference files which is been used repeatedly.

**3. Project Title : Citi Cards ( Rewards System)**

Role	Developer
Domain	Banking
Technologies used	COBOL, JCL, VSAM, Easytrieve, DB2, CICS
Project duration	May 2015 – Dec 2016
Organization	TCS

**Description:**

The "CITI Cards - Rewards" is an application of Citi bank which is the consumer division of financial services multinational Citigroup. Rewards system has a suite of automated applications used by the customers to maintain all the information related to reward points accumulation, redemption etc. The application interacts with Mainframe, UNIX server and POS system.

The Costco warehouse has made a tie up with Citigroup and VISA and has introduced a cards-based rewards program. I have worked end to end for the Rewards system to seamless transformation from the AMEX cards to Citi Cards.

**Roles and Responsibilities:**

- Coding, Test cases preparation, Unit testing and Package promotion activities.
- Developed two REXX tools 'PRMACCUM' and 'SOCACCUM' out of additional interest to reduce the effort spent on accumulation verification after every release.

**CARRER EXCELLENCE**

- Awarded '**You are seriously awesome**' award for implementing a POC on decoupling of direct debit process in Capgemini.
- Received '**GEMS (Going Extra Miles)**' on few occasions for outstanding performance and developing automation tools in TCS.
- Received '**Star of the learning group**' for guiding my team to develop credit card application system with contemporary virtual card facility during my training period in TCS.

**DECLARATION**

I hereby, declare that particular of facts and information stated herein, is true and complete to the best of my knowledge and belief.

Date : 15-03-2020

Place : Chennai

KISHORE KUMAR G.S.