Kishore Kumar Ravichandran

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Seeking senior level assignment in Project Development with a growth oriented challenging role where my knowledge and experience can be well utilized

PROFESSIONAL SYNOPSIS

- IT Professional with 9 years of experience in Banking and Securities domain
- Gained rich experience in COBOL, CICS, JCL, DB2, VSAM, Endevor, ESP, OPC, Trace Master, Dump Master, Sort, Eazytrieve and In-Sync.
- Good knowledge and work experience with VISION PLUS for 4 Years.
- Good working experience in the Analysis, Design, Development, Enhancement, Testing and Implementation of Mainframe Applications.
- Working knowledge of Software Development Lifecycle (SDLC) in Waterfall and Agile methods.
- Good team player with good communication skills and have the ability to work in a team or in an individual environment as per the requirement.

Growth Path

MAPLES ESM TECHNOLIGIES

•	Applications I	Developer trainee		From February	′10 -	– Apriľ 1()
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INAUTIX TECHNOLOGIES INDIA (P) LIMITED -- May 2010 - February 2015

- Applications Developer
 May'10 October'12
- Senior Applications Developer -- October'12 February'15

WIPRO TECHNOLIGIES -- February 2015 - July 2015

Senior Project Engineer
 February'15 – July'15

TATA CONSULTANCY SERVICES (TCS) -- July 2015 - Till Date

- IT Analyst -- July'15 May'18
 Assistant Consultant -- May'18 Till Date
- Assistant Consultant -- May'18 Till Date

PROFESSIONAL EXPERIENCE

Project Walkthrough

Title	Enhanced Credit Management System (ECMS) - Payments		
Role	Mainframe Senior Developer / Technical Lead		
Company	Tata Consultancy Services		
Duration	July 2015 - Till Date		
Description	Enhanced Credit Management System (ECMS) is a core system that handles all the functionalities related to cards in Vision Plus product. ECMS holds the demographic, financial and historical information for each account. As a part of the project we process the transactions received from various systems and process the same to update the Cards master files. We have also developed interface processing which will process the data from systems and also transmits the response to the corresponding systems. Key Projects: Payment Hierarchy – Payment process for credit cards GDPR Regulatory Requirements Credit Bureau Regulatory Requirements Hungary Divestiture – Migration (End to End Process)		
Responsibilities	 Responsible for requirement analysis by coordinating with business users. Responsible for creating the new modules and enhancing the existing process to fit the given requirement. Testing has made for this project and ensured proper regression testing has completed to avoid issues. Scheduling of the new jobs were made changes were made for the existing process. Production implementation plan has created for this project and the same has been documented. Created Unit Test Plans and Test Cases. Handling team members for delivering quality product for clients 		

Title	Cost Basis Reporting - Portfolio Evaluation System (PES)			
Role	Senior Applications Developer			
Company	Inautix Technologies India Pvt. Ltd			
Duration	December 2013 - February 2015			
Description	Portfolio Evaluation System (PES) is a complete trade date tax lot account and performance measurement system. It is integrated with Pershing's online customer account and bookkeeping systems. This tax lot accounting and performance measurement service allows investment professionals to monitor portfolio's performance in online through Netx360. Cost basis adjustments were made in PES system and the cost information is updated in the Holdings and Disposed lot files to display the data for the end user in Netx360. Key Projects: Original Issue Discount (OID) for Bonds – 2014 Regulations Non-OID for Bonds – 2014 Regulations Non-OID for Bonds – 2014 Regulations Cost Basis Reporting – Tax Lot Supplemental Data Upload Cost Basis Reporting – Tax Lot Supplemental Account Swing Cost Basis Reporting – PES Capacity improvement process			
Responsibilities	 Responsible for requirement analysis by coordinating with business users. Worked closely with subject matter experts (SME) in CID and TIPS to design the new process in order to avoid gaps in architecture between the applications Developed new modules and testing has been made for this project to ensure proper regression testing has completed to avoid issues. Worked with the SAME's in Netx360 front end and middleware services to keep the complete process flow intact Production implementation plan has created for this project and the same has been documented. Resolution of the defects identified by the business users using Quality Center. Tracked the project status throughout its lifecycle and minimize the schedule variance using PPM and SSCB. Provided TEST and PRODUCTION region support 			

Title	Corporate Actions		
Role	Application Developer / Senior Applications Developer		
Company	Inautix Technologies India Pvt. Ltd		
Duration	December 2010 - November 2013		
Description	The Dividend processing, REOR and Proxy systems in Pershing are handled under Corporate Actions. In dividend system based on the user preference of Reinvestment or cash option, the system calculates the amount of securities to be bought and processes trade to buy those securities. The REOR system takes care of the various corporate actions events like mergers, spin off, stock buyback, name change and bankruptcy etc, and recalculates the amount of shares an investor holds. The PROXY system calculates the number of voting rights a shareholder possesses based on the number of securities an investor holds as well as handles the proxy voting options.		
Projects	 Global Margin for REOR – This project deals with enhancing the current REOR application to handled non US dollar (GLOSS) processing. The system now captures both PAR and GLOSS positions and the REOR memo fields are correctly populated. This has paved way for Pershing to handle REOR events for calculating positions in non-USD platform providing enhanced leverage to our end customers and IBDs. SWIFT Enhancement - To help the industry deal with the complexity of corporate actions and improve quality of messaging, SWIFT offers the ability for customers to assess compliance with industry defined market practice. This Increase the firm's global institutional business for client's that use Swift messaging as the sole input/output mechanism to process transactions. This has enhanced the capability of Pershing to compete with European providers (e.g. BNP Paribas, Fortis, UBS, etc.) for global institutional business MAXX to GMAR in PDVA - Enhance PDVA system to process non US currency providing enhanced leverage to our end customers. EBS Implementation - The corporate actions application initially used SUNN system for all their fee processing. Pershing is developing a global billing 		

	modified the fee processing in all the corporate actions systems to be EBS		
	enabled.		
	➤ IRS 302 – This regulatory project provides a cost-effective, time-sens		
	solution in keeping Pershing compliant within IRS guidelines. The changes		
	have been made in REOR application for withholding taxes from		
	international clients.		
	> Develop detailed project plans to help monitor progress toward goals, and		
	provide timely customer updates on progress		
	> Testing has made for this project and ensured proper regression testing has		
	completed to avoid issues.		
	Delivering a product in accordance with the standards set by the company.		
	Such standards include methodology, design, code, test suites, performance		
	and scalability, tool set, detailed component design, unit testing and		
	integration testing of the application.		
Responsibilities	Participate in requirements analysis, estimation, design, reviews, system and		
	user acceptance testing, and implementation of the application		
	Ensure quality and timely delivery of solutions to meet service level goals for		
	timely responsiveness and problem resolution		
	Excellent interpersonal and organizational skills, along with good verbal and written communications skills		
	 Ability to work across business and system groups at all levels 		
	Involved in Post implementation support and closed lots of open issues.		

Title	Rules Engine		
Role	Applications Developer		
Company	Inautix Technologies India Pvt. Ltd		
Duration	June 2010 - November 2010		
Description	Rules Engine (RE) is a proprietary powerful tool of Pershing which basically consists of a series of rules for trading. It evaluates the rules against the trade placed by the customers and notifies the potential problems with them. Any trade request, that passes the rules set in RE system by the IBD and Pershing gets automatically approved. The outcome of the rules might result in the below transactions. → Not being allowed to be processed (Hard stop. i.e, Severe error) → May require someone to approve the transaction (Mild error) → May result in the display of Warning message (Soft error) → Transaction is good enough to bypass approval (Success) As a part of Citi requirement, a set of six new rules were created to restrict the trade based on the accounts used for trading. The new set of rules were categorized into two groups as follows. 1)RTL (Restricted Trading List) – restrictions are Firm wide and are not applied on an office 2)RCR (Research Change Restrictions) – Restrictions only apply to Employee or Employee related accounts.		
Responsibilities	 Performed impact analysis, construction and quality assurance Coordinated and followed-up on the integration testing and target date with other applications that was also impacted. Responsible for documentation and Artifact preparation Production implementation plan has created for this project and the same has been documented. Provided TEST and PRODUCTION region support. 		

Maples ESM Technologies

from January 2010 - March 2010

During this period, I have been an application developer trainee. I got trained on various mainframe technologies. Have done small projects and learned to fix the jobs.

Academic Chronicle

COURSE	INSTITUTION	YEAR	PERCENTAGE
B.E (ECE)	Ranippettai Engineering College Walajapet, Vellore.	2005-2009	76
HSCC	N.Krishnaswamy Mudaliar Higher Secondary School Vellore	2005	82
SSLC	N.Krishnaswamy Mudaliar Higher Secondary School Vellore	2003	86.2

PERSONAL PROFILE

Name : R.Kishore Kumar

Date of Birth : 18/05/1988

Father's Name : Mr. D.Ravichandran

Marital Status : Married
Passport : S4942884

Hand Phone : +91-9629076585

Alternate E-Mail : eckishorekumar@gmail.com

Linguistic abilities : English, Tamil, Telugu

Declaration:

I consider myself as a person who can communicate and mix with people well. I am always a team player. I see to it that the work given to me is completed in time and to sort out others problems to the best of my abilities. I hereby declare that the information furnished above is true to the best of my knowledge.

Place: Chennai.

Date : KISHORE KUMAR.R