DIVYA VUDUTHALA

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Personal statement

To work with a world class organization that provides a motivating work environment where I can develop technical, management and analytic skills and apply these to achieve the goals of the company. The organization which offers me the opportunity to continuously challenge myself is the ideal organization for me.

Professional Summary

- Over 5+ years of Information Technology experience in Development, Maintenance, Enhancement, Production support and system solutions for Banking and insurance industry using IBM Mainframes Technologies.
- Possess domain expertise in the areas of Financial System.
- Expertise in COBOL, JCL, DB2, VSAM, CICS. Working knowledge of EZYTRIEVE, CA7 and endeavor.
- Possess functional knowledge in the areas of Business process Study, Requirement Capture & Analysis, Project Documentation and Training.
- Experience in complete SDLC with end-user interaction for functional specification, System analysis, Unit, Regression testing and participating in system & integration testing.
- Experience of working in a team environment, delivering on demand Service Standards, ability to deliver appropriate quality solutions under pressure, pro-active and Strong analytical & problem solving skills.
- Participating in portfolio meetings and Experience in preparing Hi-level Design documents, Low-level & detailed technical design documents and Use case scenarios.

Education

- Bachelor of Technology in Electronics and Electronics from JNTU University.

Career Summary

- Jun 2012 – Sep 2014   IBM Global business services, Hyderabad.
- Dec 2011 – Jun 2012   H.S.B.C Pvt Ltd, Pune.
- Dec 2009 – Nov 2011   Mahindra Satyam, Hyderabad.
- Oct 2008 – Nov 2009   S2 Technology, Hyderabad.

EXPERIENCE

Company:IBM

Suntrust Bank, USA   **June 2012 – Sept 2014**
Application Developer-LCR
Project: **Large Cash Reporting System (LCRS)**

The Large Cash Reporting System (LCRS) is a comprehensive solution product to support all Bank Secrecy Act compliance processing needs developed by Check Free Corporation and hence not a In-hose application of Sun Trust Bank.

During daily batch processing it identifies all cash transactions over $10,000 based on the routing numbers and user bytes/transit numbers encoded on cash in (Credit Amount) or cash out (Debit Amount) ticket extracted from CPCS (Check Processing Control Service) Application.
LCR presentation layer is represented using CICS Screens. LCRS screens allow business users to view and update transaction information, customer information, control file information, suspicious activity, etc.

Responsibilities**:**

- Prepare Technical Specification Document.
- Conduct and participate in status meetings to collect data from business users.
- Validate Screen Technical Specification with technical designs created by IT developers.
- Participate in JAD sessions with stakeholders and system users to collect the software requirement specifications (SRS)
- Participate in coding ,testing , implementation , and production support
- As a team member to implement technical specification based on business requirement.
- Low level and detail design on development of auto creation of dividend event based on feed file uploaded from the user.
- Low level and detailed design to enhance the SB system to auto creation of events for bonds and equities.
- Preparation of UTP, Defect log, Query and D & P docs for the project.

Company: HSBC
HCB Core banking   **Dec, 2011 - June, 2012**
Application Developer
Project: **HCB Core banking**

HCB is a product produce by HSBC which is developed to provide the customized banking service to all over the world, HCB has the components like Account Maintenance, Account Value, Fees and Interest, Taxation, check Management etc

Account maintenance covers the complete life cycle traversed by the account through- account opening, account servicing and account closing.

Maintenance and enhancement involves like changing the functionalities on existing products, introducing new products, sending new data feeds to subsystems, creating business reports etc.

Responsibilities:

- Technical support to the system testing process.
- Technical requirement analysis and co-ordination with the front end team under personal line services.
- Work on incident management tickets for prod and test defects.
- Implement new functionality to the NAPS and Power flow processing. e.g. IRT (Inter Region Transfer) and SVOC process were added recently
- Making the necessary code/JCL/procedure changes for automating the unit & system testing process.
- Monitoring batch jobs for automation & Personal line services and resolve issues if any, during the batch cycle.

Company: MAHINDRA SATYAM
WELLPOINT   **Dec 2009 – Nov 2011**
Application Developer
Project: **COMMISSION MAINTANENCE REPOSITARY**

Well point is one of the leading insurance company is USA California which deals with Life, annuity and health Business. It has various IT systems to support its business in which ACS is a centralized Commission calculation system for various policy admin systems. It is an agent record keeping System which keeps track of agent personal information, commissions, loans, licenses and Agent hierarchies.

It accepts commission related transactions from various policy admin systems and also sends back the updated agent information to the policy admin systems. It has various sub systems to send and accept various feeds.

Responsibilities:

- Analysis of functional specifications and data from various data sources like mainframe, oracle database and flat files.
- Participated in review meetings with Project Manager, Architect, Application System Engineers and Business Analyst.
- Creation of automated process to add retirement (custodian) and beneficiary segments along with other necessary info.
- Identifying business logic to convert B2 (Pershing as custodian) to B3 (third party custodian) and preparation of SRS.
- Coding and unit testing of batch application programs

S2TECH INDIA PRIVATE LIMITED.

Oct 2008 - Nov 2009

Application Developer
Project: **ACS, MISSISSIPPI.**
ACS, Mississippi is mainly in health care services. ACS is the foremost provider of consulting, application and IT business process outsourcing solutions to the health care industry. ACS servicing the federal/state government for their healthcare project, which is providing free medical insurance to people below the poverty line. Medicaid and Medicare are the two types of services provided by the federal/state government. The project deals MMIS. The cycle of the project starts from a claim, for servicing beneficiary and ends with payment to provider. The claim goes trough different levels of adjudication and finally does the payment.

Responsibilities:

- Understanding the client requirements by studying functional document and   create Detailed Design.
- Involved in the preparation of test data and test plan.
- Reported to the onsite coordinator about the status of the test activities on a regular basis and resolving the offshore issues.
- Attended weekly status meetings.
- Prepared the Unit / System test plan and executing the Unit / System testing