Developer Sr Developer Sr Developer Sr - Freddie Mac Jacksonville, FL Work Experience Developer Sr Techno/Freddie Mac - McLean, VA May 2017 to Present McLean VA, USA Project: Development, Data Analytics and Reporting (@Freddie Mac) Client Freddie Mac Environment: SAS, Unix, Mainframes Role: Developer Sr. Technologies SAS, R, Python, SQL, Unix, Mainframes, Datastage Brief description of the project: The project involves working on Freddie Mac's Corporate Data Warehouse, developing Data Quality Reports, analyzing the Data Quality and Reporting using SAS, SQL, Unix Shell Scripts, Mainframes and DataStage. Responsible for: Attending the Project Kick-off calls to start off the Project and daily status calls, retrospective meetings, review meetings etc.   Business Analysis, Data Quality Analysis and Development Developing Data Quality reports using SAS, JCL, Cobol etc.   Developing Data Quality reports using SAS, Shell Scripts etc. in Unix   Reporting the Data Quality and Produce compare reports using SQL and SAS   Test and deploy code changes using SAS, Unix & Mainframes   Used the Agile methodology during the project life cycle and ascertained deliverables on as per sprint basis. Senior Software Engineer DEL Monte Foods, Husch Blackwell Company, Oxford Industries October 2016 to April 2017 Fidelity Assignments, 13th October 2016 - 13th April 2017 Bangalore India Project: Data Conversion and Reporting of 401K (@Fidelity) Client DEL Monte Foods, Husch Blackwell Company, Oxford Industries Environment: Mainframe, SAS, Unix Role: Senior Software Engineer Technologies SAS, SQL, Unix Brief description of the project: The project involves working on Defined Contributions data received from various clients and converting them to Fidelity Report Management Systems Data. Then the Data will be transferred to Fidelity Record Keeping System and Maintained in Fidelity. Responsible for: Attending the Project Kick-off calls to start off the Project and daily status calls, retrospective meetings, review meetings etc.   Business Analysis, Data Analysis using SAS, SQL and Unix   Data Mapping and converting using SAS, SQL and UNIX   Reporting the Data converted using SAS, loading the data to production   Report generation using SQL, SAS and Shell scripts   Panels, Table Services, Library Management, File Tailoring using REXX   Writing CICS programs, interfacing to DB2, batch MVS applications using   REXX Automating part of conversion using REXX Maternity and Child care July 2013 to October 2016

Developer Senior, Team Lead Santander, MX January 2011 to July 2013 Bangalore India Project: FICO TRIAD development and Implementation Projects (@FICO) Client First National Bank of Omaha, Citibank, Santander Mexico, AAFES, NAB T-Mobile, TD Bank Environment: Triad, Blaze Advisor, JDE Role: Developer Senior, Team Lead Technologies UNIX, Java, J2EE, Spring Boots, Micro Services, HTML, Spring, Eclipse Brief description of the project: The Triad development and Implementation projects which involves configuration of Triad, developing Triad Customization of Custom Characteristics, Keys, Exclusions, Performance definitions, Limit Models and Apportionment definitions using Blaze Advisor. Also involved Triad products customizations to be developed in Mainframes/Unix according to client requirement. Involves developing customizations, testing, packaging the product, supporting the customer on 4Installation and UAT. Responsible for:

Setup the test DB in SQL Server 2008   Configuration of FICO Triad, developing Triad Customization of Custom Characteristics, Keys, Exclusions, Performance definitions, Limit Models and Apportionment definitions using Blaze Advisor 6.9. Test Blaze rules using brUnit test runner. Configuring and Testing of Champion/Challenger Strategy   Configuring and testing of SPIDs and Random Digits   Configuring and testing of TRIAD Decision Areas Scoring, Credit Facilities, Collections, Authorizations etc.   Prepare and update test plan for each testing on Blaze code developed for Triad   Generating Cobol code out of Blaze once testing passed   Deploying blaze developed rules in Triad-Mainframes/Unix   Installing Model Triad in Mainframe/Unix and test the Blaze developed customizations   Testing Triad customizations with model Triad in Mainframe/Unix   Developing rules using various decision metaphors like Blaze Rulesets, Templates, Score Models, Decision Trees, Ruleflows etc.,   Testing of the project using BrUnit test runner or web based testing in RMA etc.,   Creating Blaze Repositories with Business Object Model using Java, J2EE, Spring Boots, Micro Services, Spring and Eclipse.   Test the Rules by passing input from Spring/ Eclipse   Web based testing using XML, html   Preparing/Updating Technical Specification, functional specification documents   Handling Migration of TRIAD product versions and corresponding Databases using SQL Server DB   Creating Repository in Target Database and setting schemas to migrate the Database, Mapping fields from source to target DB. Validating DB in

Oracle DB after Migration Developer Royal Bank of Canada February 2010 to December 2010 Environment: Mainframes- COBOL, JCL, VSAM, DB2 and CICS Role: Developer Brief description of the project: The development project that involves developing DB changes. Program and prepare the report comparing old and new table definitions. The project involves the coding using SQL, COBOL, JCLs etc., as per the requirements. Responsible for: Coding using COBOL, JCLs, SQL scripts etc.   Preparing Design document and Test plan & test cases. Unit and Integration Testing of the modules   Prepared end-end Job flow documents for production support, Prepared Program specification documents for each program developed   Break fixes, providing on-call support for tickets, resolving Job failures, Unit and Integration testing of the modules   Creating Tools/Automations using REXX and CList   Field Mapping and writing migration scripts to migrate the DB from Mainframe to Oracle DB, Validation of DB after migration Developer Wipro June 2007 to February 2010 Environment: Mainframe COBOL, JCL , VSAM , DB2 and CICS AS400 - COBOL ILE, CL, RPG ILE and DB2/400 Role: Developer Brief description of the project: A security product that interacts with Cisco Enterprise Policy Manager and gets back the authorities of the user to be implemented in the application based on Security. The Online screens designed were using CICS in Mainframes and SDA in AS400. The product was developed in both the platforms of AS400 and Mainframes. Responsible for: Requirements Gathering, Developing the Product in Mainframe and AS400   Developing COBOL, DB2, CICS programs in Mainframe & AS400 to connect to ORACLE DB to execute the oracle Stored procs from Mainframes and getting the result set to Mainframe Security policy modelling using Oracle DB Stored procedures   Unit testing, Integration testing of modules in Mainframes and AS400   Implementation and support of the product in Mainframe and AS400   Project2: BASIS Support Project (@Wipro)   Client The Coca-Cola Company, USA Environment: AS400   Role: Developer, Support Engineer Brief description of the project: The Production support project which involves fixing of issues technically. Uses Change Management System and Request Management System for the tracking of issues and enhancements. Responsible for: Developing the Modules using Mainframes, Cobol 400, RPG ILE, CL, SDA, DB2 400 and PF/LF as per client requirement   Working with customers in understanding the

requirements   Design and Development of Enhancements   Unit Testing of Codes Developed Resolving issues rose in Production as per SLA   Adhering to the SLAs   Career Gaps Explained: Education Bachelor of Engineering in Production Engineering Madras Institute of Technology - Chennai, Tamil Nadu June 2003 to May 2007 Skills Sql, Mainframe, Sas, Unix, Python, Sql Server, XML, Javascript, HTML Certifications/Licenses Driver's License Additional Information Soft Skills using Technologies like SQL, SAS, R, Python, Java, Mainframe   Business Analysis and Unix Presentation Skills

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