**Sreevidya Amarapalli**

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**OBJECTIVE**

Looking for a challenging role in a professional environment where I can utilize my functional and technical skills, experience and education in a team environment while contributing creative solutions to the organizations goals as well as enhance my expertise.

**PROFESSIONAL SUMMARY**

* Having 3 Years of IT experience on IBM Mainframe environment, working in Development and of applications
* Proficient in Mainframe Technologies (DB2, COBOL, JCL) and AS400 and hands on experience in RPGLE, PL1, CHANGEMAN.
* Hands on experience in working with Mainframe related tools such as TSO/ISPF, FILE MANAGER and SPUFI. Good Experience in Manual Testing.
* Have working experience in AGILE Methodology
* Able to communicate effectively with multifunctional teams, programmers and technical staff.
* Strong in Analytical, programming and presentation skills.
* Ability to work well in both team and individual environment.

**CAREER PROFILE**

* Working as Senior Operations Executive in Infosys [Aug 2016 - Till Date]

**TECHNICAL SKILLS**

* Operating Systems - WINDOWS XP/7/8, Z/OS, UNIX
* Languages - COBOL, JCL, PL1, PYTHON,AS400,Angular JS
* Database - DB2,SQL
* Environment - TSO/ISPF, Changeman
* IDE - Eclipse
* File system - VSAM
* TOOLS - CHANGEMAN, SPUFI, FILE MANAGER
* Scripting Languages - HTML,CSS,JavaScript

**PROJECT DETAILS**

**Title # 1-PMI (Private Mortgage Insurance)**

Client : Idea

Line of Business : Insurance

Role : Systems Engineer

Description : The Requirement of this project is to maintainthe processing of Payments to Insurance and to develop the environment to process.

Team Size : 8

Role Played : Code Changes to make the payments based on the requirements and process payments. Writing programs to maintain the bills/chequesf or paying the amount for policies.

HardWare/OS : IBM Mainframe,OS/400

Database :DB2/400

Language/Tool : RPGLE,OS400,CL (Control Language).

**Title # 2:ULife Re-Platform Project**

Client :North Western Mutual

Line of Business : Insurance

Role :Mainframe Systems Engineer

Description :The requirement of this project is to develop and test new Insurance Products as per the traditional new issue system.

Team Size : 8

Role Played : Analysed the mainframe modules in production to understand the flow. Done code changes in modules to develop new products, benefits for existing products. Manually Tested the Mainframes Applications for the code changes. Understand the test requirements and create the test Plan and test cases. Test execution and maintain test results

Hardware/OS : IBM Mainframe, ZSeries/ Z OS

Databases : DB2

Language/Tool : PL/1, JCL, Change-Man, ISPF, File Manager,SPUFI

Roles and Responsibilities:

* Attending daily scrum meetings.
* Getting requirements from the client for the current iteration.
* Setting a goal for the current iteration and achieving it.
* Analysis of the modules in production.
* Testing of various scenarios as per the requirements from the client.
* Creating various documentations of test results.
* Conducting self and peer reviews of results.
* Reporting the daily status to the Lead.
* Share knowledge with team members

**Title #3: Mutual Funds Trading**

Client : Charles Schwab

Line of Business : Financial

Role :Mainframe SeniorSystems Engineer

Description : It is a financial project works for Charles Schwab account. The requirement of the project is to place the trade orders and then validating data between trading files.

Team Size : 8

Role Played : Creating new programs and components to meet the client requirement. Solving high priority bugs and helping for migration of mainframes to .NET.I have made code from scratch and done code changes to meet the client requirements. Unit testing and Regression testing of the code changes. Identify and report bugs. Creating documentation of analyzed jobs.

Hardware/OS : IBM Mainframe, ZSeries/ Z OS

Databases : DB2

Language/Tools : JCL, Change-Man, ISPF, File Manager,SPUFI, COBOL

Roles and Responsibilities:

* Working in an agile development methodology, my responsibilities includes:
* Understanding project requirements.
* Creating new modules as per the client requirement.
* Performing all the required testing and making documentation of test results.
* Analysis of the modules in production.
* Testing of various scenarios as per the requirements from the client.
* Conducting self and peer reviews of results.
* Reporting the daily status to the Lead.
* Share knowledge with team members

**CORE COMPETENCIES**

* Manual Testing
* Design Documents
* Willingness to learn and Quick learning
* Leadership Quality
* Good analytical ability
* Adaptability and flexibility
* Basic knowledge on Insurance Domain

**EDUCATION**

Bachelor of Science (MECs) from VSK Degree College with an aggregate of 69%.

Intermediate (MPC) from Sri chaitanya junior college with an aggregate of 74%.

SSC from Luthern High school with an aggregate of 82%.

**PERSONAL DETAILS**

Father Name : A.Rambabu

Date of Birth : 2july, 1996

Gender :Female

Marital Status :Un-Married

Nationality : Indian

**DECLARATION**

I hereby declare that the information provided above is true to the best of my knowledge and belief.

**Place**: Hyderabad (A.SREEVIDYA)