

**Experience Summary:**

- Having 2+ years of Experience in IBM Mainframe Systems.
- Worked for Developing and Enhancement projects.
- Extensive Experience on Mainframe related skills such as COBOL, JCL, DB2 and VSAM.
- Highly motivated with very good problem solving and analytical skills.
- Responsible for handling change requests.
- Strong problem analysis & resolution skills.
- Excellent team player with good communication and interpersonal skills.
- Have Knowledge of the complete System Development Life Cycle and implementation (Analysis, Design, Development, and Debugging, writing the test cases).

**Technical Skills:**

<b>Database</b>	DB2, VSAM
<b>Programming Languages</b>	COBOL , JCL, CICS
<b>OS</b>	WINDOWS, MVS-OS/390
<b>Tools</b>	CHANGEMAN, FILE - AID, XPEDITOR and SPUFI

**Educational Qualifications**

- I Completed B.Tech in 2013 in the stream of Electronics and Communication Engineering from JNTUH.

**Professional Experience:**

- Currently working as a Software Engineer at Tech Mahindra Pvt.Ltd, Hyderabad from Aug. 2013 to till date.

**Project Summary:****Project:**

<b>Title</b>	Blue Cross Blue Shield of Louisiana
<b>Client</b>	BCBSLA - USA
<b>Team Size</b>	06
<b>Skill Set</b>	COBOL, JCL, DB2, VSAM
<b>Tools</b>	Changeman,File-Aid, Xpeditor and Spufi

**Project Description:**

Blue Cross Blue Shield of Louisiana, an US based Health Insurance Company provides affordable health insurance coverage for individuals, families, and groups. It is the largest Insurance company in Baton Rouge Louisiana and among of the largest companies in the state.

The functions supported include data processing, claims processing, marketing, finance and accounting, customer relations, provider, professional relations and managed care.BCBSLA has its own application based mainly on IBM mainframe systems. The current project is carrying out regular maintenance and enhancement of the BCBSLA applications. This includes fixing of reported problem tickets, implementation of new developments, knowledge management activities and implementations of quality process.

**Roles & Responsibilities:**

- Working and implementing the code in the mainframe environment.
- Analysis and understand the program functionality.
- Made code changes in COBOL+DB2 programs which use DB2 tables and also in the JCLs and PROCs.
- Perform Unit Testing.
- Working on incidents and Requests.
- Capturing unit test results.