Mohit Srivastava

Mainframe Developer

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Education

B.Tech Electronics and Communication Engineering | SRMGPC, Lucknow | 2016 |70.26%

Class XII
Ewing Christian Public School | 2011 | 84.6 %

Class X
Ewing Christian Public School | 2009 | 89.4 %

Skills

Agile (Scrum and Kanban)
JIRA
Confluence

COBOL
JCL
CICS
VSAM
DB2

Endevor
Xpediter (batch and online)
CA7
APPDB
Abend-Aid
Topaz
ADDI
Microsoft Visio

Good presentation and organizational skills
Sound problem solving and analytical skill
Good Verbal communication skill

Profile

Seeking to handle responsibility and challenging assignments to harness my technical skills, knowledge and achieve recognition. To develop my career as a valuable team member, contributing quality ideas and work for an organization where there is ample scope for individual and organizational growth.

Work Experience

December 2016 - Current
Tata Consultancy Services Private Limited
System Engineer

JOB DESCRIPTION:
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Domain: Banking and Financial Services (BFS).

Worked as an IBM Mainframe developer on sceptre to COBOL conversion of batch and online modules of application. This project was initiated to convert all the existing modules written in sceptre(obsolete language) to COBOL language.

Carried out a complete Software Development Life Cycle using Agile way of working.

Have done in-depth analysis of the existing applications and its components to understand the business functionalities. Consequently, proposed improvements like decommissioning of jobs, modules and datasets that have not been used in years or were redundant.

Worked on impact analysis and inventory of all the components (including jobs, procs, datasets, tables, COBOL modules, etc.) related to a specific application and prepared application design documents.

Have worked closely with the client to understand the requirements, ensure quality and make sure that project delivery timelines are met.

Ensured that the application development work is in compliance with the client's standard policy.

Worked on development, enhancement, unit testing, system integration testing of COBOL batch and online CICS modules.

Developed thorough test cases (normal and exception) and fully tested programs using standard accepted practices for unit testing and system testing. I have also created stubs and helped out team members to carry out testing subroutines of complex modules in some scenarios.

Successfully implemented the changes made in the application in the production stage.

Languages

Hindi
English

Interests

Music enthusiast (play harmonica)
Fitness enthusiast
Reading novels