Prateek Mahajan

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CAREER OBJECTIVE

I am seeking to serve as a software developer with a renowned software firm, which allows me to handle innovative projects & assignments in order to acquire a long term career growth by utilizing interpersonal skills, extensive industrial experience & proficient knowledge.

PROFESSIONAL EXPERIENCE

Name of Company	Duration of Employment
Infosys Limited, Mysore(India)	Nov, 2010 – Till Date
Total Work Experience	2.4 Years

- More than 2 years of relevant experience in IT industry involving Property, Auto and Motorcycle insurance domain that includes Application development, Maintenance, and Production Support.
- An expert in handling all the stages of the Software Development Life-cycle involving Requirement Analysis, Design, Test Case Preparation, Build & deployment, Test Case Execution, Defect Management and Reporting.
- Expertise in all types of project related documentation: Functional Requirement Artifacts, Design documents, Test Plans, Execution Reports and Defect management Reports, Review checklists and reports.
- Experience in Enterprise Application development, frameworks, architecture and specifications.
- Communicating directly with the Clients, BA team and across with the other independent parties on resolving issues.
- Good domain knowledge & functional experience in Property and Auto Insurance.
- Expertise in Transition(Knowledge transfer) and DP activities.

EDUCATIONAL QUALIFICATION

- B.Tech in Information Technology from ABES Engineering College, Ghaziabad (affiliated to UPTU) securing 69.54% (2006-2010)
- Class XII from ASN Sr Sec School, Delhi (affiliated to CBSE) securing 82.40% (2006)
- Class X from RKI Public School, Ghaziabad, UP (affiliated to CBSE) securing 82.40% (2004)

TECHNICAL SKILLS

Skill Type	Skill Name
Languages	J2EE, Core JAVA, SQL, PL\SQL,
Operating Systems	Windows
Database	Oracle 9i
Tools	MS Office, RAD, IBM WAS7, Eclipse, ClearCase, ClearQuest, IBM Rational ROSE, SQL PLUS, SQL Developer, TextPad, MS Project Professional 2002

PROJECT DETAILS

Project#: I

Client Name	Allstate Insurance, USA
Project Title	Alliance – Auto SBO Base State

Project Domain   Auto Insurance
Project Duration   April 2011 – Oct 2011
Role   Software Developer
Team Size   8
Technology / Tools   Windows XP, RAD, ClearCase, ClearQuest, Struts 2, Javascript, XML,
                          SQL, SQL Developer, AS400, JUnits, Core Java, J2EE, EJB 3, Web services, QTP 10
Project Description   The migration of ALSTAR (Mainframe application) to ALLIANCE (J2EE Web App.) is performed
                          for Special Business Options providing Auto Insurance

Responsibilities and Contributions:
• Executing the Test Plans, JUnits and generating PMD Reports.
• Analyzing the defects in pre-implementation, QC, regression and user acceptance stages and providing code fixes for
  the same.
• Generating and analyzing Data Compare sheets.
• Performed automated smoke-testing activities using QTP and written scripts for the same.

Project#: II

Client Name   Allstate Insurance, USA
Project Title   Alliance – Property Expansion
Project Domain   Property Insurance
Project Duration   Nov 2011 – Mar 2012
Role   Software Developer
Team Size   15-20
Technology / Tools   Windows XP, RAD, ClearCase, ClearQuest, Struts 2, Javascript, XML,
                          SQL, SQL Developer, AS400, JUnits, Core Java, J2EE, EJB 3, Web services, QTP 10
Project Description   Allstate has ALSTAR as a mainframe application, used to process and generate policies covering
Homeowners, Renters and Condos. It seeks to modernize the aging ALSTAR legacy platform with a SOA and
component-based J2EE application ALLIANCE. This migration program is carried out in 2 phases – firstly New Business
for all the 50 US states, and then Expansion phase including Endorsements and Special Business Options

Responsibilities and Contributions:
• Analyzing the requirements and creating technical design documents from the requirement artifacts.
• Preparing Unit Test and Integration Test Plans.
• Coding and preparing JUnits for java classes in the business layer.
• Performing Defect Prevention activities, tracking through Requirement Traceability Matrices.
• Executing the Test Plans, JUnits and generating PMD Reports.
• Keeping track of merge conflicts and resolving them.
• Participated in peer and group reviews of the project documents.

Project#: III

Client Name   Allstate Insurance, USA
Project Title   Alliance – Property Maintainence
Project Domain   Property Insurance
Project Duration   March 2012 – Feb 2013
Role   Software Developer
Team Size   8
Technology / Tools   Windows XP, RAD, ClearCase, ClearQuest, Struts 2, Javascript, XML,
                          SQL, SQL Developer, AS400, JUnits, Core Java, J2EE, EJB 3, Web services, QTP 10
Project Description   The maintenance support is provided for the Property Bundle projects in production.

Responsibilities and Contributions:
• Analyst: Analyze the defect and provide the possible solution for it.
• Coder: Coding and unit testing the code fix to make sure the code fix doesn't affect other functionalities.

- Creating JUnit file for calculator and validator java files.
- Build anchor for my team and have done Regular, late and hot fixes.
- Keep track of merge conflicts.
- Consuming Jars for particular stream.
- Worked as a Smoke testing anchor: As a smoke testing anchor, I have worked on automating the testing using QTP.

CERTIFICATIONS

- Technical Certification in JEE Technology
- Certification in IQ Foundation(Process)
- STAR Infoscion(Behavior)

TRAININGS ATTENDED

Course	Conducted By
RDBMS, OOP, Unix, Software engineering and IQS, User Experience Design and Web Technologies. HTML/ JavaScript, Oracle, JAVA, POJO, EJB 3.0, Struts	Initial Training at INFOSYS LIMITED.
Core JAVA, J2EE	DUCAT, Noida

PERSONAL DETAILS

Date of Birth	16th May, 1989
Sex	Male
Marital Status	Single
Languages	English, Hindi
Permanent Address	HNo-227, Sec- 2B, Vasundhara, Ghaziabad, UP-201012
Passport Number	J3178741

SOFT SKILLS

- Excellent communication and analytical skills.
- Ability to interact with users at all levels, build team cohesion and inspire individuals to strive towards ever higher levels of achievements.
- Highly process-oriented, driven by new challenges and desire to be successful in all endeavours.

DECLARATION

I hereby declare that the above written particulars are true to the best of my knowledge & belief.

Place: Mysore, Karnataka
Date: March 4, 2013 **Prateek Mahajan**