Priyanka Joshi

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Summary

Experienced Chief Engineer with a demonstrated history of working in the mobile software industry. Skilled in Mobile Testing, Manual Testing, and Black Box Testing. Strong engineering professional with a Master of Business Administration - MBA focused in Information Technology.

Tools: ALM Codebeamer, PLM, JIRA, Odin, Intellij, Android Studio

Experience

Chief Engineer
Samsung R&D Institute India
Mar 2021 - Present (9 months +)
• Noida Agent for HQ for ALM CodeBeamer
• Requirement management & software testing using ALM CodeBeamer
- Write feature set
- Create test cases
- Check coverage to maintain 100% traceability between requirement and test cases
- Create test set
- Assign test set
- Test run and generate output
• Product POC for HQ
• Handle a team of 12 members and their work assignments and reporting
• Software quality assurance of Mobile devices and Applications
• Handle Southwest Asia projects
• Provide training to the new test engineers in India as well as other countries
• Test management using Samsung PLM, Perforce and Jira
• Localization testing for Indian Market
• Coordinate in Mobile network Field testing in India as well as other countries
• Contribute to all phases of the Software Testing Life Cycle (STLC)
• Coordinate with Developers, Global field testers and Marketing team about deliverables and quality requirements
• Write Manual test cases
• Create Automated test cases using Samsung's internal test automation tools
• Ensure compatibility with the Smart TVs, Smart Watches, Car Audio Systems, and Other Smart Devices
• Testing of Social networking applications
• Verify interruption and Stress scenarios
• Ensure market issues are verified in ongoing projects

Lead Engineer
Samsung R&D Institute India

Mar 2016 - Apr 2021 (5 years 2 months)
• Noida Agent for HQ for ALM CodeBeamer
• Requirement management & software testing using ALM CodeBeamer
- Write feature set
- Create test cases
- Checking coverage-check the status of the feature (New/ Draft/ Done/ Disabled/ TBD)
- Create test set
- Assign test set
- Test run and generate output
• Collaborated with developers and project managers to assess program capabilities, features, and testing
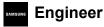demands
• Demonstrated new services features and functionality to managers and team members
• Trained and guided onsite and offshore team members in quality assurance standards, policies, and procedures
• Responsible for Test Planning, control & Monitoring from DV phase to PR phase
• Responsible for Test Result Report/Daily Status Report/Project closure report preparation
• Handling a team of 5+ members

Onsite work Experience:
South Korea, Suwon (Dec 2019 – Jan 2020)
• Trained on ALM CodeBeamer and Software Verification Audit

Engineer
Samsung R&D Institute India
Apr 2012 - Mar 2016 (4 years)
• Responsible for Test Planning
• Conducted Project Kick-off meetings to the construction strategy
• Created Traceability matrices
• Tested inbuilt solutions from scratch to deliver on time as per Market requirements Career Highlights
• Worked in Galaxy Community
• Prepared test documents for reference
• Performed User Interface testing, Menu tree testing, Exploratory testing, Usability testing, GUI, UI
Testing. Defect submission and tracking & Handling Market Issues Reproduction & Verification
• Worked on Functional and Non-Functional test items
• Have rich experience of all convergence test items and accessories (BT headset, Car kits, Smart TV,
Wi-Fi Router, BT keyboard, Mouse and other BT accessories, All share accessory, NFC tags)
• Market VOC analysis

Onsite Work Experience:
England, London, Stains (May 2013 - June 2013)
• Network field testing for the models, S5611 [Feature Phone based on Spreadtrum Platform] and P600
Galaxy Note 10.1 [Android Tablet]
• Provide training to engineers on Network field testing and Network log capturing process

Associate Engineer
Samsung R&D Institute India
Apr 2011 - Mar 2012 (1 year)

• Preparation of test cases for the L, M, N, O, and P versions of the Android Mobile platform
• Updating test cases based on new OS or software
• Test Case Execution, Interruption Matrix, Compatibility Matrix Execution

Onsite Work Experience:
South Korea, Gumi (Dec 2011 - March 2012)
• As post manager for Noida R&D support and field issue verification

Technical Associate

Samsung R&D Institute India
Jul 2008 - Apr 2011 (2 years 10 months)

Onsite Work Experience:
South Korea, Suwon (Dec 2008 - March 2009)
• Southwest Asia R&D team interaction and provide test support for different models
• Support Network field testing team
• UI and functionality testing

Education

Karnataka State Open University
Master of Business Administration - MBA, Information Technology
2016 - 2018

Licenses & Certifications

Istqb - ISTQB® - International Software Testing Qualifications Board
ITB-CTFL-0068193

Centered Communication: Get Better Results from Your Conversations -
LinkedIn
AUHmpd0o8QW40_ErVnLUePCwBzeF

Skills

Team Management • Mobile Testing • automation testing • Mobile Devices • Manual Testing • Team
Leadership • alm codebeamer • Black Box Testing • Microsoft Word • Microsoft PowerPoint

Honors & Awards

Hard At Work - Samsung R&D Institute India
Dec 2010
Annual Award

Kudos - Samsung R&D Institute India
2014

Kudos - Samsung R&D Institute India
2017

Kudos - Samsung R&D Institute India
2019

Employee of the Month - Samsung R&D Institute India
2012

Employee of the Month - Samsung R&D Institute India
2010