

SKILLS Agile Methodology Scrum, Kanban, Extreme Programming(XP), Test-driven development (TDD) and
Bachelor of Science Computer Science Mumbai, Maharashtra Mumbai University
QA Automation Lead

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Skill Details

C++- Exprience - 63 months

PYTHON- Exprience - 109 months

UFT- Exprience - 85 months

SELENIUM- Exprience - 85 months

SQL- Exprience - 69 months

Company Details

company - Leading Industrial Automation

description - Responsibilities:

- Test Rockwell Automation embedded systems such as Logix Designer, Factory Talk, RSLink Classic, C
- Coordinate with Onsite and Offshore QA leads to design and develop test strategy and test plan.
- Document test plan and test cases base on product Requirement Document and functional specification
- Work in Scrum base Agile Methodology and Test Driven development environment with frequent chang
- Document and Published Program Increment Objectives, Program Increment planning report, Feature B
- Conduct and Participated in Program Increment Planning, Backlog Grooming, Sprint Planning, Daily Sta
- Perform Automation testing tasks such as Design, Create, Maintain, Execute and peer review test scrip
- Develop and Execute System integration and GUI integration test using C++.
- Interact with Business Analysts and Software Developers for bug review and participated in QA meeting
- Work closely with development and engineering department to ensure proper resolution of bugs.
- Proactively came up with innovative methods to improve software quality, test coverage, efficiency and
- Created and Maintained testing documents such as High Level Requirement, Test strategy report, Test

Environment: Logix Designer, Factory Talk, RSLink Classic, ControlFlash, CompareTool, I/O modules, Profil

company - GE-Healthcare

description - Responsibilities:

- Validated GE CT scanners based on FDA compliances and regulations.
- Interacted with Clinical experts, Business Analysts and Development architect for creation of test strate
- Coordinated with the Offshore QA and Onsite QA team to work on design and develop of test strategies
- Designed, Created and executed manual test cases base on product requirement documents.
- Increased productivity by initiating use of automation tools like DICOM and QTP.
- Trained and guided GE team on automation test creation and execution using QTP.
- Performed testing types such as functional, integration, performance and regression and Provide test re
- Involved in release support, test bed creation & testing throughout release process.

Environment: Agile, Test-driven development (TDD), DICOM, HL7, Image reconstruction, Windows, Linux, S

company - Patni-GE-Healthcare PACS

description - Responsibilities:

- Validated GE PACS application and tested web application defined for Administration, Authentication a
- Involved in the creation of Automation framework by using Hybrid and BPT approach.
- Responsible for creation of Test Bed and Golden Data using DCMTK.
- Prepared the Test Scenarios, Test plan, Test cases and Automation Scripts for Integration, System and
- Designed and developed User defined and Generic functions with well-versed VB scripting.
- Descriptive programming in scripting dynamic objects and reusable actions in defining scenario flows in
- Reviewed the QTP Scripts developed by the team members.
- Supported the QA/SIT and Regression testing team for environmental issues and Interact with other do

Environment: Agile, Test-driven development (TDD), GE PACS, DICOM, HL7, Image reconstruction, Image

company - HDFC Bank Limited

description - Responsibilities:

- Reviewed Business requirements, design documents and prepared test cases for assigned project rele

- â■ Performed testing types such as API, functional, integration, System, performance, regression, security
- â■ Involved in integration testing for release of new functionality.
- â■ Testing critical bug's fixes and co-ordinate with developer in fixing these critical bugs.
- â■ Involved in backend database testing in oracle and Microsoft SQL.
- â■ Involved in release support, test bed setup & testing throughout release process.
- â■ Automation of test flow's using automated tools QTP 10.

Environment: Windows, Linux, SQL, C, Python, QTP, HTML, XML, QTP, JavaScript, VBScripts and QC
company - Vistaar Systems Limited

description - Responsibilities:

- â■ Referred Business requirements documents, Use case documents and Design documents provided by
 - â■ Involved in Analysis, Design, Creation, Execution and Debugging of automation scripts using automation
 - â■ Testing critical bug's fixes and co-ordinate with developer in fixing these critical bugs.
 - â■ Involved in Installation of build, Maintaining test bed, Smoke and Sanitary testing, Regression testing, P
- Environment: Windows, Linux, SQL, Rational Robot V2002 and QTP V 9.2.