Resume

Dnyaneshwar Atkare (Sr. Software Engineer)

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Worked as a Manual Automation Test Engineer.

- 3+ years of experience in Functional Testing, Automation Testing, including Insurance Domain and Telecom Domain Project.
- Experience in Selenium WebDriver and Core JAVA

Career Objective:

With the main objective being towards satisfaction, both for myself and the company, I strive to work towards the high standards of loyalty and dedication which has been consistent throughout, thereby making work a pleasure.

Summary:

- 3+ years of experience in Quality Assurance in Information Technology, involving analysis, both Functional and Data base Testing of client server and web applications.
- Strong knowledge of Software Development Life Cycle (SDLC - Feasibility Requirements Analysis, Design, Testing, Implementation).
- As a QA Analyst – Worked on various industry verticals – Insurance, Banking and, Telecommunications.
- Experience in **Automation Testing** with the Help of **Selenium WebDriver.**
- Clear Understanding of Core JAVA In that **Inheritance, Polymorphism, Encapsulation and Other Concept.**
- Executed test Script on Different Browsers Like **Mozilla Firefox, Chrome, Internet Explorer.**
- Experience in Identifying the **Locators and Xpath**.
- Experience in identifying web elements using **Xpath, CSS, Handling Synchronization (Implicit & Explicit), Handling Popups, AUTO-IT, List Box& Actions, TestNG & Annotations, designing POM (Page Object Model) classes,** familiar with use of **MAVEN, Jenkins, Listeners, Log4j** setting up **Selenium Grid & Automation Framework.**
- Involved in **Test case design, test case execution, test case Review, traceability matrix.**
- Expert knowledge in creating **Agile Test Plans, Test Cases**, **Test Scenarios**, Defect Management to ensure Quality Assurance and to test all the business requirements.
- Very good experience in **Functional Testing, Non- Functional Testing, Regression** Testing.
- Experience in preparing test reports from **Jira** and prepared daily test status reports to communicate the test status with the team.
- Analyze all the SIT Vs UAT defect and identify **Defect Leakage.**
- Update EDI file and check Output in database
- Involved in **Scrum Meeting**.
- Design various types of reports like **daily test report, weekly status report and BU Reports send to delivery managers.**
- Actively involved in System Integration Testing (SIT) and Training of the end users.
- Knowledge of Database Systems – SQL.
- Excellent Knowledge in Ms-Office (Word, Excel, PowerPoint).
- A good team player with excellent Communication (Verbal and Technical), Presentation and reporting skill.

Professional Experience:

- Currently working as Sr. Software Engineer at **CitiusTech Pune,** from June 2021 to till date.

- Working as Software Test Engineer at **Capgemini (Artech)** Pune from Feb 21. to May 2021.

- Working as Software Test Engineer at **Vodafone (Skyonn)** Pune from July 19. to July 2020.

Educational Qualification:

- B.E (Computer Science) (Solapur University), Maharashtra.

Certifications:

- ISTQB Certified Tester Foundation Level 2018.

TECHNICAL SKILLS:

- **Environments:** Windows, MSDOS
- **Languages:** JavaScript, XML, HTML
- **Microsoft Technology:** ASP.NET, SSRS
- **Testing Tools:** (Jira, qTest)
- **Databases:** SQL Server 2022
- **Operation Systems:** Windows 10
- **Microsoft Office:** Word, PPT, Excel

Projects Profile:
- Comp Name: CitiusTech
- Project: i-Heal Team (Billing)
- Client: NetHealth (USA)
- Role: SR. Software Engineer

Description	Net Health Redoc and Wound Care are a web-based system, which runs on load-balanced, dedicated Microsoft Windows web servers and active/passive SQL Server configuration. Our clusters include a fully managed firewall for protection from malicious Internet user inquiries, and a dedicated Networked Attached Storage (NAS) device for storing and serving pictures. The Billing Reports are a subset of reports that are exclusive to the Billing Module. By generating these reports, users can locate specific data based on information entered in the Billing module. Data in these reports will not contain billing information that was sent through a third-party billing interface. These reports can be filtered according to specific criteria. After the report is generated, reports can be exported to a Microsoft Excel document or printed directly to a printer.
Role	Database Testing, Functional Testing, Non-Functional Testing
Team Size	9
Responsibility	- Analyzed the requirements and communicated with BA team for better understanding of the requirements - Responsible for testing deliverables, prioritizes and monitors activities to meet such dates for individual assigned features - Identified End to End Test Scenarios, Test Cases and Test Data - Write effective and optimized Test Cases in JIRA using Black Box Testing techniques - Execute the test cases from JIRA, qTest - Performing Functional Testing, Regression Testing - Identify the defects, registering them in JIRA and reporting them to the onsite lead - Preparing transition document for other team members - Active participated in weekly status calls with the client
Environment	SQL Server, J2EE, MSDOS, SSRS
Operating System	Windows 10 Enterprise

TECHNICAL SKILLS:

Projects Profile:

- Comp Name: CitiusTech
- Project: Nexus Team
- Client: Net Health (USA)
- Role: SR. Software Engineer

Description	Net Health is Pittsburgh, PA based company and a leader in software solutions for specialized outpatient care. Known for being experts in The Art of the Right Fit®, there fully interoperable EMR solutions serve five medical specialty markets and offer clients an end-to-end solution that includes practice management tools, clinical workflow documentation, patient-reported outcomes, RCM, expert coaching, and population analytics. Net Health is a portfolio company of The Carlyle Group and Level Equity. Rehab therapists using ReDoc powered by xfit will now be able to leverage the patient portal to initiate patient engagement to promote follow-through with their care plan and share discharge instructions, home exercise programs and educational materials. Wound care providers using WoundExpert will be able to give patients access to certain information on their health record and enable them to add allergies and medications. Both rehab therapists and wound care providers will have the ability to: Provide an easy, seamless "one-click" telehealth experience Provide access to care for patients with travel limitations Respond to non-urgent questions from patients Receive documents and photos from patients to gain insight and provide recommendations Enable patients to view clinical information for past visits and their schedule of upcoming visits
Role	Functional Testing, Non-Functional Testing, UI Testing
Team Size	9
Responsibility	- Read the stories and analyzed it - Prepared test case from stories - Review the testcases and upload in Qtest. - Executed test case and raise the defect - Involved in send daily status Report to test lead - Prepare test executive summary report, Defect summary report, RCA document. - Troubleshooting of client issues via an online JIRA ticketing system on daily basis. - Verifying all items from the sprint in a production environment after completion of every sprint and taking further action - Experience in working with Scrum Agile environment - Worked on Ad-Hoc requirements - Participating in internal quality auditing meeting
Environment	SQL Server, J2EE, MSDOS, Jira, Qtest, TestRail
Operating System	Windows 10 Enterprise

TECHNICALL SKILLS:

- **Testing Tools:** (Jira)
- **Databases:** Oracle 9i, SQL Server 2005/2008
- **Web services:** SOAP UI
- **Operation Systems:** Windows XP/2000/2007, Linux and UNIX
- **Microsoft Office:** Word, PPT, Excel
- **Programming:** Java

Projects Profile:

- Comp Name: Vodafone shared services India (C2H)
- Project: Velocity C2Q (Click to Quote)
- Client: Vodafone

Description	Click-To-Quote(C2Q) is a system that is designed to streamline the quoting process by providing sales user with the ability to get instance automated access costs where available and to engage the Feasibility Desk for manual requests for non-standard and where automation isn't available. C2Q Vision: To become the fast, fully automated and reliable costing tool for components of fixed-line products, utilizing API's, Cost Books and Big Data Capabilities.

Role	Database Testing, Functional Testing
Team Size	11
Responsibility	▪ Requirement Analysis: Analyze the requirements and communicating with BA team for better understanding of the requirements ▪ Responsible for testing deliverables, prioritizes and monitors activities to meet such dates for individual assigned features ▪ Identified End to End Test Scenarios, Test Cases and Test Data ▪ Write effective and optimized Test Cases in JIRA using Black Box Testing techniques ▪ Execution of test cases from JIRA ▪ Performing Functional Testing, Regression Testing ▪ Identification of defects, registering them in JIRA and reporting them to the onsite lead ▪ Preparing transition document for other team members ▪ Active participation in weekly/daily status calls with the client
Environment	J2EE, Oracle 9i
Operating System	Windows XP

Project: Velocity CPQ (Configure Price Quote)

Client: Vodafone

Description	Velocity CPQ Velocity configure price quote software is a sales tool designed to produce accurate and highly configured quote making all of the complex product, pricing and business rules centralized, automatic and available in real time. The result is expanded revenue by helping many channels of Vodafone to sell more globally. For most complex product, pricing or channels. CPQ Boost sales effectiveness by creating the best quotes possible.
Role	Functional Testing, Web Service Testing, Automation Testing
Team Size	12
Responsibility	▪ Participated in regular project status meetings related to testing ▪ Prepared and documented the test conditions and test cases. ▪ Involved in Test Case Execution ▪ data and executed test cases successfully and continual updates of test cases if required ▪ Fault reporting and follow up with Development and Design team
Environment	SQL Developer, HPALM 12, Clear case, Java, J2ee.DB2, Audit Trail, Caliber, message broker
Operating System	Windows XP

Personal Profile:

Date of Birth	10 May 1991
Sex	Male
Marital Status	Married
Current Address	Wagholi, Pune- 412207 (M.S.)
Nationality	Indian

Declaration:

I hear by declare that the data furnished above by me are true to the best of my knowledge.

Dnyaneshwar Atkare