Naman Nigam

Automation Test Analyst

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Summary:
• 6+ Years Experienced Automation Test Analyst with demonstrated history of working in Financial Services Industry using Agile
• Primary skill: Automation Testing using Java & Selenium
• Also having good knowledge of API Testing, SQL, UNIX(Putty), Hive & Impala

Certifications:
• Java Fundamentals: The Java Language
• Introduction of Testing in JAVA
• Automated Web Testing with Selenium & Webdriver using JAVA
• JIRA Fundamental
• Eclipse Guided Tour for JAVA
• ISTQB
• AutoCAD, CATIA, Solidworks, SolidEdge, UGNX

Scholastic records:
• Sagar Institute of Research & Technology, Bhopal
Bachelor of Engineering
University: R.G.P.V
(2012 - 2016)
• Blooms Academy, Satna
12th (ISC)
Board: C.B.S.E.
(2011 - 2012)
• Blooms Academy, Satna
12th (SSC)
Board: C.B.S.E.
(2019 - 2010)

Personal Details:
DOB: 17th October 1994
Permanent Address: Satna (Madhya Pradesh) 485001
Base Location: Hinjewadi Pune 411057
Languages Known: Hindi, English
Alternate contact: 8989139217

Technology Span:

Project 1: End to End Customers Journey Automation **(**Jun 2017 - Jan 2019**)**
Barclays Technologies Centre India, Pune
• Drive Manual and Automation Testing(Java, Selenium, BDD, Cucumber) for Multi Channels Application (Bank Journeys) USING Agile
• Tools/Technologies: Eclipse, Borg, JIRA, Jenkins, Bladelogic, Cucumber, Selenium
• Setting up Environment(WAS, aPaaS), Resolving Environment Issues, Deployments, Presentations, etc

Project 2: API Testing (Manual & Automation) **(**Jan 2018 - Jun 2019**)**
Barclays Technologies Centre India, Pune
• Designed & executed complete test cases for 10 API's
• Tools/Technologies: POSTMAN, Oracle SQL Developer, JIRA, BORG, Eclipse, Cucumber, Selenium
• Automated all 10 API scenarios and created 10 gherkin scripts which reduces 50% of manual efforts. Created a tool which will helped in updating fixture files & creating complete JSON which helps in reducing 75% automation efforts as well

Project 3: IBAT Bank Journey Testing (Manual & Automation) **(**Jun 2018 - Sep 2018**)**
Barclays Technologies Centre India, Pune
• IBAT stands for Inter Branch Account Transfer which helps customers in transferring accounts from once branch to another globally
• Tools/Technologies: Appzillon, Eclipse, JIRA, Bladelogic, Jenkins, Cucumber, Selenium
• Worked as BA; Analysed and designed all user stories.
• Worked as Test Lead where Designed & executed complete test cases (both Manual and Automation)
• Identified ways to improve the control environment by considering what could go wrong in the processes I operate and how errors could be prevented - focusing on fixing root causes and taking ownership of identified actions

Project 4: UCL & CLIV (Manual & Automation) **(**Feb 2019 - Oct 2021**)**
Barclays Technologies Centre India, Pune
• Here we cover two Journeys; UCL (Universal Credit Limit) and CLIV (Customer Lending Income Validation where Lending cover four flows; New Account Opening, New Loan Account Opening, Reschedule Loans, Change Customers Account
• Tools/Technologies: SQL, JIRA, BORG, Mainframe, POSTMAN, Cucumber, Selenium
• Analyzed and Designed Test Cases (both Manual and Automation)
• Setting up Environment(WAS, aPaaS), Resolving Environment Issues, Deployments, Presentations, etc

Project 5: ETL Testing with Ab–initio & Unix **(**Mar 2021 - Oct 2021**)**
Barclays Technologies Centre India, Pune
• Here I performed Data Extraction, Data Transformation & Data Loading from various source system that refers to the process of validating, verifying, and qualifying data while preventing duplicate records and data loss
• Tools/Technologies: Unix, Putty, Ab-initio, GDE, Hue, SQL, JIRA, Bigdata, Hadoop, Teradata, Hive, Impala

Project 6: UAT Testing for Deutsche Bank (Automation & Manual) **(**Dec 2021 - Present**)**
HCL Technologies, Pune
• Here we perform UAT valuations using Putty & SQL & the project is related to Trading
• Here we perform Automation using RFTA Tool which is restricted to DB i.e. mainly focused on SQL & API Automation using REST services (Limited use). Also automating internal projects using Java Selenium
• Perform Environment Configurations, Path Extraction & PC Run Support, Package Deployment, Classic & BlueBar Run, UPG Run, T-tree Run, Valuation & Aggregation, Report Generation & Tables Backup
• Tools/Technologies: Hadoop, Hive, Impala, Selenium, JAVA, Eclipse, SQL, JIRA, Putty, Hue, RFTA