**SAMEER GHATAGE**

Software Test Engineer, Pune

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**WORK EXPERIENCE:** Exp. in Selenium, WebDriver, Java, TestNG, Maven, Jenkins, API Testing, Regression, Page Object Model, Agile ,Automation testing, Manual Testing ,SQL, Grid, JIRA, Cucumber, Git

**EXPERIENCE SUMMARY**

* **6 Years of Exp.** In the area of **Software** **Testing** (**Automation** and **Manual** **Testing**)
* Automation Testing using **Selenium Web Driver** using **Behavior Driven Framework**.
* Good experience in creating custom **xpath** identifier for locating objects on web pages.
* Developing, Executing &maintaining automation Test Cases using **Core JAVA**.
* Knowledge of **Selenium Grid** to execute test on a multiple browsers.
* Strong understanding of **Automation scripts** and Framework.
* **Debugging**& Running the Test, Analyzing the Test Results.
* Experience in languages like **Java, SQL, HTML** etc.
* Experience with tools like **Firebug, Fire path, AutoIT, TestNG, Jenkin, Maven** etc.
* Experience of working in **Agile & Scrum Environment**
* Experience of working on operating systems like **Windows** & **Linux** platforms.
* Familiar with all aspects of **SDLC** and **STLC**.
* Excellent **Leadership** & **Team** handling abilities.
* Experience using **SQL** to retrieve and use data in databases.
* Experience in **mentoring** a team and guiding them for Automation related tasks
* Experience of helping **HR & Recruitment** team in interviewing candidates.
* Enthusiastic about learning new concepts in testing technology.

**TECHNICAL SKILLS**

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| Automation Testing | * Selenium using IDE & Web Driver, Selenium Grid, Firebug & Firepath
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| Manual Testing | * Expertise in Software Manual Testing Techniques
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| Technologies | * Microsoft Technology, Open Source Technology, Rack space Cloud & Confluence
 |
| Applications & Tools | * Eclipse, TestNG, JIRA, Bugzilla, Test Link, Jenkins, AutoIT, Firebug, WinSCP, Excel Macro, QC 9.0, Blaze Advisor (Business Rule Engine)
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| Database | * Microsoft SQL Server 2008, Postgres SQL
 |
| Languages | * SQL, Core Java, C
 |
| Scripting Languages | * HTML, Java Scripting
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| Operating System | * Windows, Linux/Ubuntu
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| Domain | * Insurance, Banking, Health, Education
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**WORK EXPERIENCE**

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| **Organization** | **Role** | **Duration** |
| Tata TechnologiesForce Motors Ltd | Software Test EngineerProduct Engineer  | April 2014 – Till DateNov 2010 – March 2014 |

**PROJECTS**

***Tata Technologies (Aug 2014 – March 2017)***

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| --- | --- |
| **Project** | **Mimic**  |
| **Role** | Test Engineer |
| **Description** | * Mimic is Single Page Web Application developed for client James Fisher.
* This application deals with condition monitoring of machines involved in shipping industries.
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| **Responsibilities** | * Responsible for integration testing, Functional testing, System Testing.
* Analysis of User Stories of each Sprint & creating test scenario and preparing test data & test cases.
* Creating Technical Library & deploying build on the QA Server.
* Drafting reports detailing the defects.
* Documentations on Defect Management, Test Management & Test Automation
* Regression Testing, Functional Testing etc.
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| **Environment** | * Automation tool Selenium Web Driver, Java, Eclipse, HTML, TestNG, Agile, SQL, Bugzilla
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***Tata Technologies (April 2017 – Till Date)***

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| --- | --- |
| **Project** | **Online Retail Business Information Tracking Systems (ORBITS)** |
| **Role** | Test Engineer |
| **Description** | * This is Web Application developed for JLR which keeps the track of sales and distribution related information for JLR automobiles.
* This application is used by dealers to extract reports and calculates overall sales in each region of North America.
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| **Responsibilities** | * Documentations on Defect Management, Test Management & Test Automation
* Evaluation of all possible tools based on requirements
* Creating Visio documents for Test Flow.
* Test data setup, Project Setup for Defect Tracking & Test Management Tools.
* Preparation of Solution Design documentation.
* Writing Selenium Web Driver & JAVA Code using Page Object Framework with integration of other tools like TestNG, AutoIT.
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| **Environment** | * Selenium Web Driver, Java, Eclipse, TestNG, MS Excel, MS Visio, Agile, SQL, Bugzilla
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**Force Motors Ltd. *(Nov 2010 – March 2014)***

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| **Project** | **Traveller T20** |
| **Role** | Product Engineer |
| **Responsibilities** | * Worked as a Product Engineer transmission plant for Rear Axle Division
* Development of Proto and PPAP Samples.
* Planning, monitoring & controlling the production with respect to content quality, deadlines and cost.
* Arrange kick-off meeting, regular team meetings, individual communication and maintain the minutes for review/future reference.
* Facing Internal audits such as TS, EMS & OHSAS, and Process Audits.
* Report to the production manager about the project status, close out and results
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**EDUCATION**

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| * Bachelor of Engineering from P.E.S Modern College of Engineering, Pune
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| * Diploma in Engineering from Mumbai University
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| * SSC from CBSE Board
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**PERSONAL PARTICULARS**

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