Mukesh Kumar

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**Career Objective**

Seeking a rewarding and challenging career in software testing which will exploit my skills and knowledge in success and growth of the Organization.

**Professional Summary**

* 5 Years IT experience.
* Currently working for Ministry of Rural Development on payroll of Velocis Systems Pvt. Ltd.
* Sound experienced in SDLC and STLC.
* Experienced in different types of Testing including Integration Testing, System Testing, Cross browser Testing, Functional Testing, Re-Testing and Regression Testing.
* Experienced in Review, Design & Execution of Test Cases & Defect Tracking.
* Created java based scripts for selenium Web Driver with TestNG as automation frame work
* Well in testing of the web services using postman
* Expertise in Ecommerce, Web based applications.
* Experienced in mobile Application testing on android and ios platforms.
* Proactive, self-motivated good Team Player
* Results oriented in all endeavors.
* Continual learner, able to easily grasp and implement new ideas, concepts and methods.
* Strong communication, interpersonal, problem solving and leadership skills.

WORKEXPERIENCE:

|  |  |  |  |
| --- | --- | --- | --- |
| **Organisation** | **Designation** | **From Period** | **To Period** |
| Velocis Systems Pvt. Ltd. | Sr. Quality Analyst | 26/03/2018 | Till date |
| iNest web Private Limited | Sr. Quality Analyst | 06/06/2016 | 23/03/2018 |
| IntelliSqa It Solutions Private Limited | QA Associate | 01/12/2014 | 06/06/2016 |

Tools:

|  |  |
| --- | --- |
| Bug Tracking | Bugzilla, JIRA |
| Languages | Java |
| Automation tools | Selenium Web driver, IDE |
| Web Services tools | Postman |
| Database | SQL Server |
| Operating Systems | Windows, ios, Android, Mac |

Educational Qualification:

|  |  |  |  |
| --- | --- | --- | --- |
| **Qualifications** | **Year of Passing** | **Institute / University** | **Marks Obtained** |
| Master of Computer Application | 2009 | Birla Institute of Technology(BITS, Mesra) | 67% |
| B.SC PHYSICS Honors | 2004 | V.K.S.U, Ara | 64.60% |
| Intermediate Science | 2001 | B.I.E.C, Patna | 71.40% |
| High School | 1999 | B.S.E.B, Patna | 60.40% |

Project

1: Cosmeticstwon.com : **(From Dec-2014 to Aug-2015)**

Client : Parsa Mohebi, Shahram Monshipouri

Role : Manual Test Engineer

QA Team Strength : 3

Major Functionalities –This website helps audience to correct his cosmetic defect. It helps patient in finding correct consultation, search doctor and review form both end. It also provides help in research analysis.

**Responsibilities:**

* Reporting daily status to Project Lead.
* Study and understanding of Test Documents and Requirement Specifications.
* Designing and Reviewing of Test Cases.
* Execution of Functional and Regression Test Cases.
* Reporting Bugs and Verifying Bug Fixes using jira.

2: Octo and Octo-TTE : (**From June-2015 to Aug -2015)**

Platform : Android

Role : Manual Test Engineer

QA Team Strength : 5

Major Functionalities –Octo and Octo-TTE are two android apps. First one is for passenger and another one for TTE. Octo App is basically a ticket parching portal, here we purchase three types of ticket unreserved, platform and seasonal tickets and tickets are activated through ibeacon.

Octo-TTE App have a two functionality one is ticket checking through ticket bar code and second one to generate Challan and amount paid by both options either cash or through card.

**Responsibilities:**

* Reporting daily status to Project Lead.
* Study and understanding of Test Documents and Requirement Specifications.
* Designing and Reviewing of Test Cases.
* Execution of Functional and Regression Test Cases.
* Reporting Bugs and Verifying Bug Fixes using Excel.

3: Churchings.com : **(From Aug-2015 to June 2016)**

Client : Apparel group

Role : Manual Test Engineer

QA Team Strength : 3

Major Functionalities –This e-commerce website provides platforms to consumer for the purchase of goods specifically required by church for its use. It also provides purchase history and product return history.

**Responsibilities:**

* Reporting daily status to Project Lead.
* Study and understanding of Test Documents and Requirement Specifications.
* Designing and Reviewing of Test Cases.
* Execution of Functional and Regression Test Cases, Reporting Bugs and Verifying Bug Fixes using bugzillas.

4: Spirit worx : **(From June-2016 to March 2018)**

Client : Spirit worx

Role : Manual and Automation Test Engineer

QA Team Strength : 5

Major Functionalities –It is ecommerce website which provides garments for bulk and individual parching. A user can order own designed garments and also purchase garment through open store links. Store sales and buyers record maintained in store owner and admin side and store owners also has a privilege to edit in store details and review previous activities.

**Responsibilities:**

* Reporting daily status to Project Lead.
* Study and understanding of Test Documents and Requirement Specifications.
* Involve in creating test plan.
* Designing and Reviewing of Test Cases
* Written and execute selenium tests for automation testing of the web application using Selenium IDE and web driver
* Execution of Functional and Regression Test Cases, Reporting Bugs and Verifying Bug Fixes using Jira.

5: Pradhan Mantri Awaas Yojana-Gramin : **(From March-2018 to till date)**

Client : Ministry of Rural Development Government of India

Role : Manual Test Engineer

QA Team Strength : 3

Major Functionalities – PMAY-G aims at providing a pucca house, with basic amenities, to all houseless householder and those households living in kutcha houses. PMAY-G is the selection of beneficiary. To ensure that assistance is targeted at those who are genuinely deprived and that the selection is objective and verifiable, PMAY-G instead of selecting a the beneficiary from among the BPL households selects beneficiary using housing deprivation parameters in the Socio Economic and Caste Census.

In PMAY-G, programme implementation and monitoring is to be carried out through an end to end e-Governance model- Using AwaasSoft and Awaas App. While AwaasSoft is a work –flow enabled, web-based electronic service delivery platform through which all critical function of PMAY-G, right from identification of beneficiary to providing construction linked assistance (through PFMS), will be carried out; AwaasApp-a the mobile application is to be used to monitor real time, evidence based progress of house construction through date and time stamped and georeferenced photographs of the house.

**Responsibilities:**

* Reporting daily status to Project Lead.
* Study and understanding of Test Documents and Requirement Specifications.
* Involve in creating test plan.
* Designing and Reviewing of Test Cases.
* Execution of Functional and Regression Test Cases, Reporting Bugs and Verifying Bug Fixes
* Testing of the web services using postman

Declaration

I hereby declare that the information is true to the best of my knowledge and belief.

Mukesh Kumar