**Ankita Bankapur**

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Address: 101, Waterfront Appts. Vijapur Road, Solapur, Maharashtra – 413004

Date of Birth: 26/06/1995

**JOB OBJECTIVE:**

To work for the organizational goals in every possible way and at the same time enrich my knowledge and skills. To utilize my knowledge and skills in the best manner that will help me to lead organization by performing assigned task responsibly.

**EDUCATIONAL QUALIFICATION:**

|  |  |  |  |
| --- | --- | --- | --- |
| **Course Name** | **Board of Study** | **Year of Passing** | **Marks** |
| B.E in Electronics and Telecommunication | Solapur University | 2017 | 61.08% |
| 12th Standard | Maharashtra State  Board | 2013 | 59.00% |
| 10thStandard | Maharashtra State  Board | 2011 | 84.00% |

**Employment Scan:**

|  |  |  |
| --- | --- | --- |
| **Organization** | **Process** | **Duration** |
| Wipro, Pune | ABB (ASEA Brown Boveri) | 17-April-2019 - Till Date |

**Technical Skills:**

Manual and Automation Testing

Selenium: Webdriver : Handling locators,  Functional testing, Synchronization. Selenium Grid

Database Testing

Tools  : Selenium ,Test Link, Mantis, JIRA, Bugzilla, MS SQL Server Management Studio

Basic knowledge of SQL

Language – C language, core java

Projects Handled:

1]Manual Testing Project

**Title: Inflow Inventory**

**Duration:** 2 months

**Summary:**

InFlow Inventory Management System is primarily used for specifying and identifying stocked goods, replenishing depleted stocks and tracking movement of stocked goods. The scope of inFlow Inventory Management system involves replenishment lead time, carrying costs of inventory, Inventory valuation, inventory visibility, physical inventory, replenishment and demand forecasting.

**PROFESSIONAL EXPERIENCE:**

**Client: ASEA Brown Boveri**

**Brief:** ABB is a multinational corporation headquartered in Zurich, Switzerland, operating mainly in robotics and the power automation technology areas. ABB is one of the largest engineering companies as well as one of the largest conglomerates in the world

**Project:** ABB

**Role:** Software Engineer

**Responsibilities:**

* Analyzing the project requirements and understanding the design of each system involved.
* Direct interaction with Application owners and Clients to understand Business logic regarding functionality changes and new implementations.
* Creation of Test Plan and Test Cases (JIRA).
* Automate the Newly Developed Functionalities in Every Sprint Using Automation Tools/Languages.
* Creation/Modification of QA Test Data.
* Test Environment Setup for Client, Pre-Production, Production Testing on Every Release.
* Smoke, Integration, Functional and Regression Testing.
* Coordinate with Other Dependent Teams to Understand and Make them Understand the Requirements.
* Working in an Agile Methodology for Customer Deliverables.
* To Work Dedicatedly on Stories for Go-Live in Every Sprint (Sprint -15 days Release Cycle)

**INTERPERSONAL SKILLS:**

* Positive attitude
* Flexible
* Hardworking
* Ability to stay calm and balanced in stressful situations.

**Place: Solapur**                                                                             (Ankita Suresh Bankapur)