**RESUME**

**Sandip Kurhade**

**E-Mail Id**: sandip1kurhade@gmail.com

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**Professional Summary:**

* Software Testing professional having **7+ Years** of experience in Software Testing platform of various architectures
* Experienced in **Software Testing** methodologies including Functional, Integration, System, Regression, GUI, Usability, Mobile Testing and Browser Compatibility Testing
* Good understanding of Software Testing Life Cycle **(STLC)**, Well acquainted with the Software Development Life Cycle **(SDLC)**
* Well versed with **Window-based** & **Web-based** Software’s
* API Testing with **SOAP UI**
* Test Execution on Selenium and RPA (Robotic Process Automation) using **UiPath Tool**
* Identifying the defect in terms of Priority, Severity and logging defects using **QC, ALM and BMC Remedy, Bugzilla**, **Jira Tools.** Well versed with **Bug Life Cycle**
* Experience in preparing **Daily Status Reports** (DSR) and Weekly Status Reports
* Ability to work under deadlines, worked as an active team member also as Module lead and willingness to accept responsibilities
* Good interpersonal and communication skills, team spirit, commitment towards work, result oriented, hardworking
* Ability to perform effectively and efficiently in team and individually, Knowledge in Agile Methodology
* Interacting with the **Business Analysts and Developers** to provide the inputs for any new requirement from business
* Enthusiastic about learning new concepts in emerging technologies and domains
* Achieved Tata Motors IT Open House Award **"Champion Award”** - TRINITY CV Rollout Project

**Professional Experience:**

**Working as a Quality Assurance Analyst in Systemax Services Pvt. Ltd, Mumbai from June 2020 to Present**

**Senior Test Engineer in Quality Kiosk Tech. Pvt. Ltd, Mumbai from February 2014 to May 2020**

**Technology Expertise:**

**Operating Systems :** Windows Family

**Database :** Microsoft SQL Server 2008/2012

**Test Management Tool :** HP Quality Center 10.0, ALM

**Defect Management Tool :** Jira**,** Bugzilla, BMC Remedy, Gemini - Reporting tool by Minacs

**Technologies :** RPA tool (Ui Path), Automation tool- Selenium

**Others :** MS-Excel, MS-Word, MS-PowerPoint

**Project Details:**

**Project #**

**Project Name                            : Global Equipment Company Inc, Syx Services, US/CA**

**Role :** Quality Assurance Analyst

**Team Size :** 01

**Project Description:**

Software Testing Professional in an E-Commerce domain. Global Industrial Company is responsible for a series of branded e-commerce websites which offer a range of Industrial Equipment products to Business units and Individual Consumers. Website functionalities are interlinked to PCS (ProfitCenter Software), a Java based ERP tool used for Order management, Inventory management, Pricing, Sales, Customer Service, Account Tools, Product Catalogue etc.

Tested third party company’s API integration such as Unbxd and Bloomreach for search functionality, Smartystreets for address verification, etc on website. Used tools such as Quantum Metric to monitor and identify bugs in customer experience.

**Roles and Responsibilities:**

* Understanding and analyses the business and resources requirements
* Test Scenarios and Test Cases designing from Functional Specification documents and maintenance of RTM
* Test data preparation and execution of test cases to fulfil timelines of releases
* Sanity Testing, Regression Testing, User Acceptance Testing (UAT)
* Defect Tracking (Defect finding, Retesting) and reporting
* Interaction with Business Stake holders, BA, cross functional, technical & development teams

**Project #**

**Project Name                            : AIA Philam Life Insurance E-Purging, Philippines (Onsite)**

**Role :** Quality Assurance Analyst

**Team Size :** 02

**Project Description:**

This project involves Electronic Data Purging of individual’s personal and Corporate solution sensitive information from in-scope systems and applications aligned with Data Privacy Act. Policies in Lifelines are covered by the e-Purging enhancement on both Front-end and Back-end Staging DB to delete as per agreed rules of the client/contact PII information to be tested.

All policies identified for purging are based on the criteria provided in the Business Requirement Document (BRD). Validation to be done on the following: Philippine American Life and General Insurance Company (PAL), BPI Philam Life Assurance Corp (BPLAC), and Citibank – BPI Philam Life Assurance Corp (CITI-BPLAC).

**Roles and Responsibilities:**

* Understanding and analysing the business and resources requirements
* Test Cases designing from Functional Specification documents and maintenance of RTM
* Test data preparation and execution of test cases to fulfil timelines of releases
* Performs Cycle 1 and Cycle 2 Automation Testing for UAT and reports Automation UAT status
* Design and execute functional, system, integration and regression testing to support the Production operations and new system implementations in accordance with Philam Life Standards
* Testing Application on iPad to identify and report problems from end user’s perspective
* Experience in testing the Porting of the application on different Mobile Handsets
* Defect Tracking (Defect finding, Retesting) and reporting
* Interaction with Business Stake holders, BA, cross functional, technical & development teams
* Daily Status Reporting will be sent for progress reference
* Participated in weekly project status meetings and technical review meetings
* Analysing and reporting the Testing status and metrics report along with Defect status at the end of the day to the Client

**Project #**

**Project Name                            :     Siebel CRM - OLTP, TATA Motors, Mumbai**

**Role :** Senior Test Engineer

**Team Size :** 01

**Project Description:**

Siebel CRM is a standalone application designed as per the requirement of dealers of TATA MOTORS and widely used by both customers as well as dealers across India. The three main aspects of an automobile manufacturing company viz. Sales, Service, Spares and Telematics are thoroughly tested on Siebel (8.1) application. Each Module has two main Business Units CVBU (Commercial Vehicle Business Unit) and PCBU (Passenger Cars Business Unit). Siebel CRM is the largest deployment by Oracle in whole Asia, which is customized by TCS as per the requirements of Client.

**Roles and Responsibilities:**

* Study the Functional Specification and understanding the product BRD of each module
* Designing test cases as per new Change Request (CRQ) and execution of designed test cases in Sandbox Environment
* Regression and Retesting in UAT environment, GST implementation testing
* Testing applications for compatibility with different Browsers in tight time lines
* Web services testing using SOAP UI tool
* Reporting of the testing status and defect status at the end of the day to the management through QC
* Reporting the Defects by e-Automotive Support SR application (Used as the Defect tracking Tool) to the developers and Business Analysts
* Creation and maintenance of Requirement Traceability Matrix (RTM) of project
* Achievements: Received customer appreciation for providing excellent support to the end-to-end functional team and coordinating with the component teams

**Project #**

**Project Name                            :        Cordys. TATA Motors, Pune**

**Role :** Senior Test Engineer

**Team Size :** 01

**Project Description:**

Customer Relationship & Dealer Management Systems Integration (DMS) – Tata Motors is the biggest player in the commercial vehicles sector in India and one of the biggest in terms of passenger car related sales.

Cordys BPM has been integrated with SAP, Web portal, Siebel CRM-DMS, and other homegrown applications, Email/Exchange Server, Active Directory, Oracle Identity Manager, SMS Gateway and mobile applications across Android and iOS. The Cordys implementation also resulted in a number of business benefits including, improved process efficiency, stronger process adherence, built on a SOA based platform, significant cost and time savings.

**Roles and Responsibilities:**

* As a Module Lead, Test Cases designing for new CRQ from Approach Notes and maintenance of RTM
* Test data preparation and execution of test cases to fulfil timelines of releases
* Web services testing using SOAP UI tool
* Design and execute functional, system, integration and regression testing to support the Production operations and new system implementations in accordance with TATA Motors Standards
* Defect Tracking (Defect finding, Retesting) and reporting
* Testing Application to identify and resolve problems from end user’s perspective
* Testing applications across Android and iOSalso for compatibility with different Browsers
* Very good exposure of testing applications on wide range of Mobile handset of different vendors which includes Samsung, Google, Xiaomi, Motorola, Windows Mobile, iPhone, etc
* Interaction with Business Stake holders, BA, cross functional, technical & development teams
* Participated in weekly project status meetings and technical review meetings
* Analysing and reporting the Testing status and metrics report along with Defect status at the end of the day to the Client through QC ALM
* Achievements: Tata Motors IT Open House Award "Champion Award” - Trinity CV Rollout Project

**Project #**

**Project Name :**      **Trade Finance - Axis Bank, Mumbai**

**Role :**Test Engineer

**Team Size :** 04

**Project Description:**

Trade Portal is an integrated e-business solution developed by Aditya Birla Minacs Solutions for corporate client Axis Bank. Trade Portal is basically related to 'Domestic as well as International Trade Transaction'.

A typical service offering from a bank with include - Letters of credit (LC), import bills for collection, shipping guarantees, import financing, performance bonds, export LC advising, LC confirmation, LC checking and negotiation, pre-shipment export finance, export bills for collections, invoice financing and all the relevant document preparation.

**Roles and Responsibilities:**

* Understanding Functional Specification Document (FSD) and Business Requirement Document (BRD)
* Designing & Maintenance of Test cases and Test Scenarios of all Trade finance modules based on FSD and BRD
* Review and Execute the test scenarios and test cases as per the requirement
* Testing the application to identify and resolve problems from end user’s perspective
* Report defects of Trade Portal in Gemini - Reporting defects to ensure immediate action by Vendor
* Sanity Testing, Regression Testing, User Acceptance Testing (UAT)
* Functional testing for Finacle and Intellect
* Co-ordination with Client and other team members for completion of module activity
* Analysing, Preparation of Daily Status Report (DSR) & communicating results to respective persons
* Client co-ordination for Defect Resolution & Other Activity

**Educational Qualification:**

B.E in Information Technology from Pune University with 56.00%

HSC from Pune University with 63.67%

SSC from Pune University with 81.46%

**Certification:**

* PHP – MySQL course from Seed InfoTech Pvt. Ltd, Pune.

**Personal Details:**

Name : Sandip Babanrao Kurhade

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Email Id : sandip1kurhade@gmail.com

Gender : Male

Address : Mumbai - 421004

Nationality : Indian

Languages Known : English, Marathi, Hindi

**Declaration:**

I hereby declare that the information given above is true to the best of my knowledge & belief.

**Sandip Kurhade**