

**Ujwal Terati, Sr.QA Engineer and CSM**  
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## PROFESSIONAL PROFILE

- Over **8** years of experience from **Cognizant Technology Solutions** in **Functional** testing and **Automation** testing of Web Applications.
- Competence in conducting and participating in different Types of Testing - **System, Functional, Regression, Sanity, Smoke and User Acceptance Testing (UAT)**.
- Worked on **Healthcare-PBM** claim processing for ESI in Mainframe testing.
- Worked on **Life Sciences** –Commercial,Regulatory and Managed Care Process for **ModelN Client** in both Manual and Automation Testing.
- Extensive Knowledge on ModelN In-House Automation tool **RTS2.0**.
- Proficiency in Requirements Gathering & Analysis, Test planning, Test cases and Test Executions.
- Familiar with working in **Agile** methodology
- Efficient in automating the Front End Application using **Selenium Web driver, CORE JAVA, TestNG** Framework
- Involved and implemented a reusable automation framework for Web such as Hybrid (data driven and modular) framework and **Page Object Model (POM)**.
- Expertise in defect logging and tracking **JIRA**.
- Ability to work independently and in a team-based environment.
- Good verbal and written **communication skills, delivery management and presentation skills**

## EDUCATION QUALIFICATIONS

Degree	Year of Passing	College/Institute	University	Percentage
Bachelor of Engineering (Computer Science)	2013	Chaitanya Bharathi Institute of Technology	Osmania University	80.77%
Intermediate (M.P.C)	2009	Sri Chaitanya Junior Kalasala	Board of Intermediate Education	94.10%
SSC	2007	All Saints High School	Board of Secondary Education	90.00%

## TECHNOLOGY LANDSCAPE USED IN PROJECTS

Operating System	Windows
Skills	Functional & Automation Testing
Testing Tools	Selenium WebDriver
Source Code Management Tool	GitHub
Build Tools	Maven
IDE	Eclipse
Programming Language	Core Java
Bug Tracking Tools	Jira

## KEY PROJECTS EXECUTED

**Client:** Model N

**Duration:** June (2019)- Present

**Tools/Technology:** Selenium Web driver, Jenkins, Github

### Description:

Model N is a Life Sciences Revenue Management company whose end-to-end platform eliminates revenue leakage, ensures regulatory compliance. It involved working in the commercial and regulatory modules of the powered by N and powered by Flex applications.

### Roles and Responsibilities:

- Assessed the Project requirements before planning the Test Strategy
- Designed and executed Automated scripts on existing framework – **Data driven testing** using **Page Object design model (POM)**
- Developed and enhanced the test cases using **Selenium WebDriver** and **TestNG** as per the specification
- Integrated automated script using **Jenkins**
- Performed the execution of automated test cases and reporting the defects in **JIRA**
- Efficient in creation of test data and building the test reports
- Preserve **GitHub** repository for Automated scripts
- Involved in **Internal Audit** for the account.

- Designed and executed templates and automation scripts using the RTS 2.0 framework of Model N.
- Had good coordination with client and onshore teams

**Client: Express Scripts holding company**

**Duration: Mar (2017)-May (2019)**

**Technology/Tools: JIRA,Functional Testing,**

**Description:**

Enterprise Benefit Systems is an internal Express Scripts application used by the team to create and revise benefits and pricing for clients, based on client's need. The application allows users to create and maintain benefit information, create and maintain coverage, copay

**Key Activities/Responsibilities:**

- Assimilate the Business Requirements and Functional Specification of the application in the Requirement phase
- Elegant in preparation of Milestones and Test plan in **Jira**
- Reliable for creation and designing the cases with creation of **Test data** and documenting the report as **Test Results**
- Performed **Smoke, Functional, SIT and Exploratory** test cases.

**Client: Express Scripts holding company**

**Duration: Aug (2013)-Feb (2017)**

**Technology/Tools: Mainframe,JCL**

**Description:**

ESI has a Finance team which handles the Adjustments on the Health insurance claims for the different HC plans in United States like Medicare, Medicaid, Health Care Reforms and Commercial. An adjustment is a Re-adjudication of wrongly processed claim by any means of mistakes in Member benefits or Pharmacy benefits

**Key Activities/Responsibilities:**

- Participated in **sprint planning** and **daily scrum** calls with client
- Reviewing test plans/Scenarios /cases
- Executing the test cases and reporting the defects in **JIRA**.
- Debugging the JCL program.
- Involved in all phases of testing(Test Case Design, Test data Creation, Test Execution, Results Reporting, Status Reporting)
- Enrolling new members in the application to test various demographic and contract details.
- Test data management using the POS-CRT tool. Worked on the Adjudication of claims through POS CRT. Worked on the LOB's LTC,HCR,Medicaid and Multipayer

