**Name**

**Summary**

* Having **72 months of experience** with Cognizant in Software Testing. Specialized in Manual testing, Integration and Interface testing, Business Process Testing and
* Areas of expertise include **Manual testing, Soap UI testing ,database testing and batch job testing and web service testing**
* SQL experience in addition to knowledge in XP agile methodology
* Expertise in Insurance Domain and Healthcare Domain
* Have sound knowledge in all the phases of SDLC and STLC
* Strong knowledge in System, Integration, Regression and End to End testing on Web and Back end applications.
* Understanding the functionality of the project by attending KT sessions, Review meetings and Client Walkthrough meetings.
* Have good knowledge and experience in Defect tracking

**Experience Summary**

|  |  |  |  |
| --- | --- | --- | --- |
| **No** | **Name of Company** | **Designation** | **Duration** |
| 1 | Cognizant Technology Solutions India Pvt Ltd | Test Analyst | 6 years |

**Internal Certification**

|  |  |  |  |
| --- | --- | --- | --- |
| **No** | **Name of Institution** | **Diploma or Certificate** | **Year of Completion** |
| 1 | Cognizant TechnologySolutions | General Insurance | 2016 |
| 2 | Cognizant Technology Solutions  | [HP ALM Skill assessment - Intermediate](https://cognizantlearning.sumtotal.host/learning/Learner/RDP/RDPCertificateActivities/ViewRDPCertificateActivities?RDPCertificateId=97&userid=0&usermode=0&TemplateStatus=1)  | 2017 |
| 3 | Cognizant Technology Solutions  | [HP ALM\_Knowledge assessment - Intermediate](https://cognizantlearning.sumtotal.host/learning/Learner/RDP/RDPCertificateActivities/ViewRDPCertificateActivities?RDPCertificateId=97&userid=0&usermode=0&TemplateStatus=1)    | 2017 |
| 4 | Cognizant Technology Solutions  | [Core Java Assessment for Functional Testers](https://cognizantlearning.sumtotal.host/learning/Learner/RDP/RDPCertificateActivities/ViewRDPCertificateActivities?RDPCertificateId=97&userid=0&usermode=0&TemplateStatus=1)   | 2017 |
| 5 | Cognizant Technology Solutions  | [TA\_Defect Management Knowledge Assessment](https://cognizantlearning.sumtotal.host/learning/Learner/RDP/RDPCertificateActivities/ViewRDPCertificateActivities?RDPCertificateId=96&userid=0&usermode=0&TemplateStatus=1)    | 2017 |
| 6 | Cognizant Technology Solutions  | Requirements Management, Test Design & Test Execution Skill Assessment | 2017 |

**Technical Skills**

|  |  |
| --- | --- |
| **Operating System**  | Windows7 |
| **Databases and Tools** | DB Visualizer,Microsft SQL studio  |
| **Programming Languages** | Core java concepts |
| **Test Management Tools** | HP ALM, Rally |
| **Testing Tools** | SOAPUI, Eclipse |

**Project Experience Summary**

**Project #1 (BPLV Retrofit)**

|  |  |
| --- | --- |
| **Project Title** | BPLV Retrofit |
| **Duration** | 2 year |
| **Client** | Aetna |
| **Location** | Coimbatore |
| **Operating Systems** | Windows7 |
| **Test Tools** | HP ALM |
| **Role** | Test Analyst |

**Client Description**

Aetna is an American [managed health care](https://en.wikipedia.org/wiki/Managed_health_care) company, which sells traditional and [consumer directed health care](https://en.wikipedia.org/wiki/Consumer_directed_health_care) insurance plans and related services, such as medical, pharmaceutical, dental, behavioral health, long-term care, and disability plan.

**Project Description**

As a part of Digital transformation-cost transformation program, Aetna business wants to retrofit around 67k line values in BTM/BTQ application. Since Aetna business moving towards digital platforms, end user systems like Navigator & Nextgen need the information (Line Value Text) available in BTM/BTQ application to process & display the information to end users.

**Roles and Responsibilities in the Project**

* Involved in Retrofit testing which leads to understand the terms of BTM and BTQ application.
* Handled 5 members team including the requirement analyzing and database updation.
* Handling Query resolution with client on weekly basis call and communicating the same with the team.

**Project #2**

|  |  |
| --- | --- |
| **Project Title** | SOH |
| **Duration** | 2 years |
| **Client** | MetLife |
| **Location** | Chennai |
| **Operating Systems** | Windows7 |
| **Test Tools** | QC, SoapUI, DBvisuvalizer |
| **Role** | Test Analyst |

**Client Description**

 MetLife is the [holding corporation](https://en.wikipedia.org/wiki/Holding_company) for the Metropolitan Life Insurance Company. MetLife completed the [mutualization](https://en.wikipedia.org/wiki/Mutualization%22%20%5Co%20%22Mutualization) process, changing from a stock life insurance company owned by individuals to a mutual company operating without external shareholders and for the benefit of policyholders.

**Project Description**

SOH Re-engineering program is to improve applicant and employer experience on line by enhancing process efficiencies and creating a new underwriting experience giving MetLife a competitive advantage in the market place. A Statement of Health (SOH) is an application that requests the applicant’s medical information needed by a MetLife underwriter to determine if the applicant meets the underwriting guidelines. SOH applications allows the users to

* Register and apply for additional coverage
* Validate the employee data
* Invoke external systems like MIB, RX etc
* Underwrite the case
* Generate communications

**Roles and Responsibilities in the Project**

* Created and maintained various metrics in team and project level, which helps to identify the track and deviation in the project, also maintained QC in an effective way to give the dashboard better.
* Involved in database activities to update the production database.
* Validating the request and response through SOAPUI.

**Project #3**

|  |  |
| --- | --- |
| **Project Title** | Location service |
| **Duration** | 3 years |
| **Client** | Travelers |
| **Location** | Coimbatore |
| **Operating Systems** | Windows7 |
| **Test Tools** | SOAPUI, Eclipse, DBvisuvalizer, Tivoli,ALM |
| **Role** | Test Analyst |

**Client Description**

The Travelers Companies, Inc. is an American insurance company. It is the second largest writer of U.S. commercial property casualty insurance and the third largest writer of U.S. personal [insurance](https://en.wikipedia.org/wiki/Insurance) through independent agents. It consists of Personal Insurance, Business Insurance, Bond and Specialty Insurance.

**Project Description**

A Web service based testing, which helps to identify the user geographical location to serve better, combination of web services and database testing done as part of this project, web service provide location details such as latitude and longitude values which is used to fetch the policy applicant address.

**Roles and Responsibilities in the Project**

* Involved in Web service testing using SoapUI and handling the test design creation. Especially requirement analysis and defect handing.
* Involved in daily scrum status report activities.
* Played a SME role location service overall designing, execution and defect management activities.
* Performed System and Regression testing of the On Exchange Projects and have found good number of defects in the system throughout the tenure till date
* Execute the batch job execution using Tivoli tool
* Forms generation using Tivoli tool
* Maintain the QC standards for the whole team Created and maintained various metrics in team and project level, which helps to identify the track and deviation in the project, also maintained QC in an effective way to give the dashboard better.
* Execute the batch job execution using Tivoli tool
* Forms generation using Tivoli tool
* Validating the request and response through SOAPUI.
* Maintain the QC standards for the whole team