# RESUME

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# Profile

A Quality Assurance Engineer with Eight years of experience in Manual / Functional Testing along with knowledge in Automation Testing using selenium

# Experience Summary

* Having 8 Years of experience in Software testing
* Expertise in SDLC and STLC
* Excellent knowledge in Travel & Transport domain
* Experience in design the Test Plan, Test Strategy, Traceability matrix and mapping the requirements to all test scripts to give maximum coverage
* Involve in different phases of Project Life Cycle
* Attend meeting with business users to understand & analyze requirements for projects, work orders
* Understand project change controls, impact to test plan, schedule and test cases
* Conduct QA defect meetings with Business and development teams
* Participated in the preparation of various reports Daily status reports, Defect Reports
* Planning and implementation of Regression testing activities in different test environments
* Perform daily, weekly, Monthly status reporting to Managers & clients
* Involved in project audits
* Experience in **Functional** Testing, **Regression** Testing and beginner at **Automation Testing and Database Testing**
* Work experience in Selenium Web driver
* Expertise in creating **Test Plan** and **Test cases**
* Worked extensively in **Airlines Domain** as a Quality Engineer
* Experience in analyzing **Business Requirements** & developing Comprehensive Test Specifications
* Expertise in Requirement and Defect Tracking using **Team Foundation Server**
* Vast experience in execution of Test Case and Scenario uses Black-box approaches, Functional testing, Regression testing, Sanity testing, Smoke testing
* Extensive experience in co-coordinating testing effort, responsible for test deliverables, status reporting to Test Manager, issue escalations
* Very good experience in preparing Test Plan, Test Strategy, Test Cases, Test Scripts, Test Defect Log, Test Case Checklist etc.
* Analyzing defects and interacting with development team member in fixing the defects and defect reporting using TFS
* Exposure in Automation Tool Selenium
* Having beginner level experience in Automation Testing using selenium web driver

# Technical Expertise

**Tools/Application :** Manual Testing & Automation Testing using selenium

**Bug Tracking Tools :** Team Foundation Server.

**Testing Skills :** Regression testing, Functional Testing

**Quality Team Roles : Q**A Engineer

**Methodologies/Techniques :** Agile and Waterfall

# Work Experience

Working as Software Test Engineer in Mphasis from March 2015 to Till Date.

# Academic Profile

Bachelor of Technology in ECE from Siddharth Inst Of Engineering and Technology - JNTUA

# Achievements

Received certificate of excellence for hard work and commitment, going above and beyond to meet the tight & challenging timelines

# Project Details

**Project #1: Qatar Airways**

**Company:** Cognizant **March 2022 - Till Date**

**Client :** Qatar Airways **Location:** Chennai

Crew Management System (CMS) is to replace prism related applications which will include its existing functionalities and will provide a platform for better accessing features.

**Role: Sr Test Analyst**

**Tools/Application used:** Azure Devops

# Responsibilities

* + Responsible for analyzing the requirements
  + Involved in daily standup meetings and Tracking requirement and Defects in ADO
  + Responsible for writing Test case, Test execution, Conducting Defect Triage meetings, Database Testing
  + Responsible for performing Functional Testing, Smoke Testing, Sanity Testing and Regression Testing, Exploratory Testing
  + Executing the regression suite / Sanity on every build trigger
  + Mapping Testcases and defects to the Product backlog Items
  + Responsive on Defect Logging to bringing onto closure

**Previous Work Experience**

**Project #1: Patram – an e-AWBLink Portal**

**Company:** Mphasis Pvt Ltd **Jun 2015 - Till Date**

**Client :** Direct channel **Location:** Chennai

eAWB*Link* is an e-Air Waybill portal. It helps the Freight Forwarders to capture AWB, HAWB and MAWB data; consolidate the Air waybills, track & trace, and send EDI messages to Airlines.

**Role:** Software Engineer - QA

**Testing:** Functional Testing, Regression Testing, Smoke Testing and Automation Testing

**Tools/Application used:** Selenium Web driver using java

# Responsibilities

* + Responsible for analyzing the requirements
  + Involved in daily standup meetings and Tracking requirement and Defects in TFS
  + Responsible for writing Test case, Test execution and preparing/executing automation test scripts
  + Responsible for performing Functional Testing,Smoke Testing, Sanity Testing and Regression Testing and Automation testing
  + Executing the regression suite
  + Solely handled the application

# Project #2: Copa Airlines

**Client :** COPA

Copa Airlines is the flag carrier of Panama. It is headquartered in Panama City, Panama. It operates more than 315 daily scheduled flights to 74 destinations in 31 countries around North, Central and South America, and the Caribbean. COPA Airlines project contains Reservations and Airport module. In Reservations module - Create new Orders by viewing the seats and fare rules available on different flight dates and then, Pricing (quoting) different options for the customer, Booking the New Order, Payment can be done at time of booking or add Modify additional Services, Pay for changes, Reissue or Refund if any difference. In Airport Check In and Gate Procedures - The PSS Airport GUI facilitates the passenger and baggage check-in and expedites departure processing

**Role:** Software Engineer - QA

**Testing:** Automation Testing

**Tools/Application used:** Selenium Web driver using java

# Responsibilities

* + Responsible for analyzing the requirements
  + Involved in daily standup meetings and Tracking requirement and Defects in TFS
  + Responsible for preparing/executing automation test scripts
  + Responsible for performing / Executing scripts for Smoke Testing, Sanity Testing and Regression Testing

# Project #3: eSMS

**Client :** Direct channel

eSMS – electronic Space Management System is an inhouse Application which manages the floor plan of organization. It allows to view / book / organize the seat / meeting rooms. Also manages to get the approvals / requests in a feasible way.

**Role:** Software Engineer - QA

**Testing:** Functional Testing, Regression Testing, Smoke Testing

# Responsibilities

* + Responsible for analyzing the requirements
  + Involved in daily standup meetings and Tracking requirement and Defects in TFS
  + Responsible for writing Test case, Test execution
  + Responsible for performing Functional Test,Smoke Testing, Sanity Testing and Regression Testing
  + Executing the regression suite
  + Solely handled the application

# Project #4: Bio-Rad Client : Bio-Rad

Bio-Rad is a global leader in developing, manufacturing, and marketing a broad range of innovative products for the life science research and clinical diagnostic markets.

**Role:** Software Engineer - QA

**Testing:** Functional Testing, Site Conversion

# Responsibilities

* + Responsible for analyzing the requirements
  + Involved in daily standup meetings and Tracking requirement and Defects in TFS
  + Responsible for writing Test case, Test execution
  + Responsible for performing Functional Test,Smoke Testing, Sanity Testing and Regression Testing
  + Executing the regression suite