**Subhajit Das**

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#### Career Objective: To give effective as well as efficient efforts towards attainment of organizational goals with exploring wide scope of knowledge and intelligence. To work in an environment that provides a challenging and rewarding career ensuring a high-level job satisfaction. In the process apart from benefiting my employer, I also expect to learn for my overall development.

**Professional Summary:**

* 1 Year 8 months of industry experience in the area of Software Testing(Automation) with a solid understanding of Test Planning, Test Design, Test Execution and Defect reporting and tracking.
* Expertise in understanding and analyzing Test requirements, Tracking changes and maintenance of Test requirements.
* Proficient in Test Automation using Selenium Tools.
* Strong experience in using Selenium IDE for Record and Run instances.
* Strong experience in automating web application testing using Selenium WebDriver with Hybrid framework.
* Experienced in Java programming, Selenium WebDriver
* Well versed with handling elements in Selenium WebDriver.
* Writing test cases using Element locators, WebDriver methods and Java programming features
* Expertise in Data driven Testing and keyword driven testing using Selenium WebDriver.
* Strong experience in Healthcare domain.
* Proficient in devising all the artifacts of testing such as Test scenarios, Test Cases, Defect Reports, and Test Summary Report.
* Experience on reporting and tracking defects using JIRA.
* Self-motivated and energetic in all work related assignments thus able to immediately contribute to corporate goals and objects

**Education Qualification:**

Bachelor degree in Computer Science and Engineering from Biju Patnaik University of Technology, Rourkela, Odisha with first division in 2014.

**Work Experience:**

Currently working as Software Engineer with Hexaware Technlogies Limited, Bangalore, since December 2014 till date.

**Software Skills:**

Operating systems: Windows 7, Windows 8, UNIX

Languages: C, Java

Database: Oracle

Automated Testing tools: Selenium

Defect tracking tools: JIRA

**Projects profile:**

* TPA(Third Party Access) program for IMS Health Inc.(Web based product)

**Project #1 TPA(Third Party Access)**

Project type : Web based healthcare program

Client : IMS Health Inc.

Technology : Cloud based Salesforce CRM, SQL

Testing Approach : Manual and Automation

Tools Used : Selenium WebDriver

Role : Quality Assurance

Duration : December 2014 to August 2015

**Project description:**

The main goal of the TPA Portal is to empower clients to work with their preferred vendors to derive enhanced value from your IMS Health solutions, while protecting IMS Health’s intellectual property. The IMS TPA Portal is designed to streamline and simplify your TPA requests process. Using the TPA portal to create and submit your TPA requests will expedite the turnaround time from request to approval. In addition to submitting new TPA requests, you will have the ability to edit, clone, renew, cancel and track TPA requests previously submitted through the IMS TPA Portal.

**Project #2 Air Canada Web**

Project type : Airlines Ticketing program

Client : AIR CANADA

Technology : Web Application

Testing Approach : Manual and Automation

Tools Used : Selenium WebDriver

Role : Quality Assurance

Duration : September 2015 to till date

**Project description:**

Air Canada is Canada's largest full-service airline and the largest provider of scheduled passenger services in the Canadian market, the Canada-U.S. trans-border market and in the international market to and from Canada. Together with its Air Canada Express regional partners and leisure carrier, Air Canada rouge, Air Canada serves over **38 million passengers** annually and provides direct passenger service to more than 190 destinations on five continents. Air Canada is a founding member of Star Alliance, the world's most comprehensive air transportation network.

**Responsibilities:**

* Involved as a team player of the automation team.
* Preparation of Test Strategy.
* Involvement in System Test Plan preparation and understanding the requirements.
* Involvement in preparation of Test scenarios, Test cases and Test Data.
* Responsible for GUI and functional testing.
* Involvement in Test Execution and Defect reporting.
* Involved in Automation Infrastructure Development using Selenium.
* Created Test cases using Element locators
* Execution of Selenium Test cases and reporting defects.
* Conducted data driven testing and cross browser testing.
* Involved in Regression testing using Selenium Webdriver
* Responsible for integration testing using Jenkins

**Hobbies and Interests**

* Watching and playing Cricket
* Listening music

**Personal Information:**

* Father’s name : Mr.Gyana Ranjan Das
* Mother’ name : Mrs. Bidyut Lata Das
* Date of birth : 17-12-1992
* Languages known : Oriya, Hindi and English