**Jyoti**

**Narayan**

**Satam**

Seeking a position with a progressive organization, which can help me to utilize my skills and abilities in the Information Technology industry, use and develop my aptitude to further the organization’s objectives and attain my career targets in the progress. 

Selenium Web Driver

**Professional Summary**

Contact

* Total experience **10 years** and Around **4+ years** of experience in **Process Automation**
* Experience in Manual and Automation using Selenium. Experience in the entire Software Development Life Cycle (SDLC), Software Testing Life Cycle (STLC) defect life cycle and specialized in Validation.
* Understand the SRS document and analyze the requirement.
* Knowledge **of T-SQL statements and Joins**, Sub Quires SQLqueries in SQL server.
* Good experience debugging the **stored procedure and function**
* Have worked on the Selenium with Java using Eclipse as an IDE.
* Writes SQL queries to access the data from the database tables to ensure data integrity.
* Handling **Defect meetings**. Knowledge in **Agile** with **Scrum**.
* Prepared Weekly status Report and send to higher authority.
* Knowledge in Python concepts, List, Dictionary, String in Python.
* Experienced in **Object Oriented Programming (OOP)** using Python
* Debugging the store procedure and function in SQL to identify the issue.
* Knowledge of locating elements using **XPATH and CSS**.
* Identification and preparation of **automation test scripts** for in scope automation test requirements
* Creating POM (page object model) and Test classes for the framework.
* Experience of **Automation Testing** with the help of **Selenium Web driver** through Pythons and VBA

Flat #. 105, Srishti Elegance, Next to Asian Paint,

LBS Road,

Bhandup West,

Mumbai - 400 078

Maharashtra

India

Phone

**+91 9167559694,**

**8169062340**

Email

**jot.bhalekar@gmail.com**

Skills

**Languages:** Java Selenium,MS SQL, Python, Selenium Web Driver, Excel Macro/VBA,

**DBMS**: MS SQL Server

**IDE**: PyCharm, VS Code, Eclipse

**SDLC Model**: Agile Scrum

**Work History**

**NSEIT Pvt Ltd.** (Mar 2022 to till date)

Associate Data Analyst (Process Automation)

**Domain:** Insurance

**Technology**: Java/Python Selenium, Excel VBA Automation and MS SQL.

**Work Profile:**

* Automate existing manual process using Python.
* Web scraping using Java/Python Selenium.
* Developed auto mail triggering functionality.
* Calculated daily/weekly/monthly average volume from multiple files like Life Insurance, Health or Travel Insurance
* Download various Insurance PDF files from Insurance Portal web sites using selenium.
* Fill the data into excel macro file and output will be merge into the single file. Same way merge PDF file data into Excel file. So that both the PDF and Excel data can test with less efforts by the operation team.

**Python Work:**

Automate the process of downloading files from Insurance websites.

Data from the website has been entered into an excel spreadsheet for additional examination.

Post Graduate Diploma in Finance Management **(PGDFM)**

**(**May 2009)

**Welingkar Institute**

**B.Com.** (April 2008)

(**Marks:** 60 %)

**University**:Mumbai

**H.S.C.** (Feb 2005)

(**Marks:** 62.39 %)

**Board**: Maharashtra

**S.S.C.** (March 2003)

(**Marks:** 65.00 %)

**Board**: Maharashtra

Education



**Informist media Pvt. Ltd.** (Oct 2013 to Feb - 2022)

Data Analyst – Advance Excel, Macro, VBA for Automation, Selenium and MS SQL

**Domain:** Media

**Technology: Advance Excel, VBA and Selenium for Automation, MS SQL**

- Developed VBA scripts to automate the collection and analysis of financial market news from various sources.

- Built real-time news sentiment analysis tools using VBA to assess the impact of news on market trends.

- Collaborated with analysts and journalists to create customized dashboards for financial reporting.

Projects

1. Real-time News Aggregator

- Developed a VBA-driven real-time news aggregator to gather financial news from multiple sources and categorize them based on market sectors.

- Integrated the aggregator with Excel for easy access to the latest market news.

3. Financial Reporting Automation

- Designed a VBA tool to automate the preparation of financial reports, reducing reporting time by 50%.

4. News Data Mining

- Developed VBA scripts to mine financial market news data from websites and APIs for deeper analysis.

5. Market Impact Analysis

- Built a VBA tool to analyze the impact of specific news events on financial market trends.

Work Profile:

Develop Macros to read data from one file and write data as per required format in another file.

Written code to fetch data from web sites like RBI, FIMDA into our excel sheet.

Format these data as per our required format, so that we can upload it on our company portal.

Written code to apply V-Lookup on the ISIN details. For Ex. retrieving Issue Date, Maturity Date etc. details of our list of ISIN.

Developed User Form to add ISIN Details.

Declaration

I hereby declare that all the details furnished above are true to the best of my knowledge.

Yours faithfully, Date:

Jyoti Narayan Satam Place: Mumbai