

Sweata Shaw

QA Automation Engineer
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CAREER OBJECTIVE

A successful Automation Test Engineer looking to fill position with company needing an employee with the experience, drive and ability to help the organization achieve its goals.

PERSONAL PROFILE

- Having 3 Years of Experience on **Functional Automation Testing**.
- Proficient in both **UI Testing, Mobile** and **API Automation Testing**.
- Good Knowledge in Software Development Life Cycle and Testing Life Cycle.
- Skilled in Understanding Software Requirement Specifications.
- Expertise in Identifying **Test Scenarios** and **Designing Test Cases**.
- Hands on experience in designing, creating and reviewing the test cases.
- Experience in **Executing Test Cases, Tracking Defects**.
- Experience in different types of Functional testing like Re-Testing and Regression Testing.
- Hands on experience in integrating testcase on **CI/CD** environment using **Jenkins, GIT**.
- Experience in Functional, Integration, Regression and Non-Functional Testing scripting.
- Well versed with **Defect/Bug Life Cycle in JIRA**

- Experience in preparing various Test Specifications like **Test Scenarios, Test Cases, Test Data, Defect Reports, Test Reports.**
- Hands on experience in **Data Base Testing (MYSQL, SQL Server)**
- Good Knowledge in **API Testing (REST)** using Postman tool
- Worked on **Appium Framework for Mobile Automation.**
- Ability to work under deadlines, worked as an active team member and willingness to accept the responsibilities

EXPERIENCE SUMMARY

- Working as QA Test Automation Engineer in Tavant Technologies from June_2018 to Present.

SKILLS

- **TECHNICAL SKILLS:** -

Automation Tool: Selenium, Maven.

Frameworks: Hybrid Driven, Keyword Driven, Data Driven, TestNG, Appium.

Database: Mongo DB

Web Language: C, Java

- **SOFT SKILLS:** -

Interpersonal skills, teamwork, communication skills, and leadership skills

EDUCATIONAL QUALIFICATION

2018: Passed B.Tech [Information Technology] from Academy of Technology affiliated to Maulana Abul Kalam Azad University of Technology (formerly known as WBUT), West Bengal with 8.81 ygpa.

2014: Passed Higher Secondary School Education (C.B.S.E) with 72.8%.

2012: Passed Secondary School Education (C.B.S.E) with 80.2%.

PROJECTS HANDLED

➤ PROJECT#2

- Project Name: PennyMac Consumer Portal
- Project Description: PennyMac is customized product of FinXperience for consumer Lending.

Role:

- Working as UI Automation Tester.

Technologies Used: GUI (Selenium), API Automation, MongoDB

Responsibility:

- Involved in script creation and execution.
- Performed Defect logging and tracking.
- Provided daily Status updates.
- Attending Onsite calls and weekly updates.
- Working as UI, API Automation Tester.
- Involved in Testing APIs manually and automation through Postman tool.

Duration: 1+ year

ACHIEVEMENT/CERTIFICATION/TRAINING RELATED TO PROJECT-2

- Got Quarter Awards from the Tavant Technologies in the year 2020.
- Got Shining Star Award from the Tavant Technologies in the year 2019.

➤ PROJECT#1

- Project Name: FinXperience
- Project Description: FinXperience is a Tavant internal product caters to the mortgage industry needs by providing personalized and configurable journeys for mortgages, HELOCs, and home equity installment loans through a suite of user-friendly portals and mobile companion apps. System offers Standard integrations with LOSs, CRMs, PP&Es, document generation and other third-party systems.

Role:

- Working as UI Automation Tester.

Technologies Used: GUI (Selenium), API Automation, MongoDB

Responsibility:

- Involved in writing new GUI automation scripts and maintaining old one (ATCs and STCs).
- Involved in Testing APIs manually through Postman tool

Duration: 1 year

ACHIEVEMENT/CERTIFICATION/TRAINING RELATED TO PROJECT-1

- Got 4 Quarter Awards from the Tavant Technologies in the year 2018, 2019,2020.
- Done advanced selenium training.
- Done training on Appium Framework.