**Professional Summary:**

* Around 2+ years of experience in Software Testing including working experience in Automation Testing using Playwright with typescript and javascript.
* Good working Experience in framework like POM
* Hands on experience in Automation testing Playwright.
* Had experience in GIT roles such as maintaining GIT Repositories, connecting local repository to remote repository and branching activities in GitHub
* Having hands on experience in Core java concepts
* Having good Knowledge in Understanding and Analyzing Test Requirements, Tracking changes and maintenance of Test Requirements.
* Have knowledge in selenium with Java
* Have knowledge in Version control System/Defect tracking tools – Git, Bitbucket GitHub , JIRA.

**Project Summary:**

**Project#1**

Application Name : Factors.ai

Automation Tool : Playwright with JavaScript.

**Project description:**

Factors.AI empowers B2B Marketing Teams to make sense of their diverse customer data and make smarter, faster decisions. With Factors, Marketers can say goodbye to data aggregation, manual analysis and spreadsheet errors, letting our AI uncover root causes and highlight anomalies for immediate action.

**Roles & Responsibilities:**

* Analyzing the Functional requirements and following up on the clarification required
* Understanding the business requirements and functionality of the application
* Executed the test scripts for every sprint releases and shared the execution report
* Automated new features as well to enhance automation coverage.
* Executed the test scripts in CI/CD (Bitbucket pipelines).
* Performed Sanity automation suite to certify the build for further QA testing.
* Effective coordination between development and testing team
* Involvement in Test Execution, Results Analyzing, and Defect Reporting. Preparation of daily status reports

**Project Summary:**

**Project#2**

Application Name : nuawoman

Automation Tool : Playwright with TypeScript.

**Project description:**

* E-commerce application that allows users to browse products, manage a shopping cart, place orders, and make online payments. The system also includes an admin dashboard for managing products, categories, orders, and users. The platform is responsive, secure, and user-friendly, providing a seamless online shopping experience

**Roles & Responsibilities:**

* Designed and executed test cases, test plans, and test scenarios based on business requirements.
* Performed functional, regression, UI/UX, cross-browser
* Logged and tracked bugs using tools like JIRA, collaborated with the development team to resolve issues.
* Conducted end-to-end testing of user workflows including login, product search, cart, checkout, and payment.
* Used Playwright/Typescript to automate regression test suites.
* Participated in daily stand-ups and sprint planning as part of the Agile team.