



## PROFILE

Senior Tester with **five** years of experience in Software testing.

I hold a **Bachelor's Degree** in Computer Science and Engineering.

I have work experience with large organizations like **UST Global**, **Finastra** (3<sup>rd</sup> Largest Fintech company) and **Fischer** Systems. I have hands on experience in **manual** and **automation** testing and have solid expertise in all aspects of the software testing life cycle including requirements analysis, test case design, execution and defect tracking.

I like to take up challenging opportunities and has always proven to be a quick learner, who continues to learn new languages and develop automation frameworks for the success of the organization.

## CONTACT

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WEBSITE:

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# TERESE EMEL

Software QA Engineer

## EDUCATION

**CUSAT University, Toc H institute of science and Technology**  
2009 – 2013

## ACHIVEMENTS

- Spot award
- Certificate of Appreciation

## WORK EXPERIENCE

### UST Global, Senior Tester (Automation)

June 2018 – August 2018 (Short term service, because family migrated to Sweden)

**Job description:** Test the product that sells bulk quantity of items through a warehouse club and expand their test coverage.

#### Responsibilities:

- Product analysis
- Exploring the possibilities of automation
- Automates test case implementation and maintenance.
- Participate in sprint planning meetings, design reviews and sprint retrospectives.
- Offering support in the manual testing process (Functional testing, and executing test cases, reporting bugs, regression testing)

**Tools:** Jira, GIT, Source Tree, Cucumber with TestNG, Selenium Webdriver

## SKILLS

- Strong work ethic
- Time Management
- Team player
- Quick learner
- Flexible/Adaptable to new environments
- Self-motivated
- Friendly
- Ability to accept and learn from criticism

## LANGUAGE

- English : Fluent
- Swedish : Beginner

**Technologies:** Java, Gherkin

**Testing Methodologies:** Functionality Testing, Regression Testing, exploratory testing and Browser Compatibility Testing

**Software Model :** Agile Scrum

## Finastra, Software QA Analyst

July 2015 – May 2018

**Job description:** Test the product which is used for Customer Relationship Management and Branch Automation for Financial Institutions.

### Responsibilities:

- Manage test case implementation and maintenance.
- Participate in sprint planning meetings, design reviews and sprint retrospectives.
- Offering support in the manual testing process (Functional testing, and executing test cases, reporting bugs, regression testing)
- Develop automation framework for a desktop application.
- Test different client implementations.
- Meet the deadlines for multiple client implementations.
- Prepare estimate for testing each client implementations.
- Peer review the test scripts
- Train the new team members about the process

**Tools:** TFS, MTM , GIT, Source Tree, Sikuli, CRM, Redmine

**Technologies:** Jython

**Testing Methodologies:** Smoke testing, Functionality Testing, Regression Testing and exploratory testing

**Software Model :** Agile Scrum and Waterfall

## Fischer Systems, Assistant Software Engineer

November 2013 – June 2015

**Job description:** Ensure the quality of the product **Identity Management system**. IdM is used for ensuring that the proper people in an enterprise have the appropriate access to technology resources.

### Responsibilities:

- Manage test case implementation and maintenance.
- Participate in sprint planning meetings, design reviews and sprint retrospectives.
- Offering support in the manual testing process (Functional testing, and executing test cases, reporting bugs, regression testing).

- Create automation scripts and reports.

**Tools:** Jira, GIT, Source Tree, Selenium IDE, Selenium Webdriver

**Technologies:** Java with TestNG

**Testing Methodologies:** Smoke testing, Functionality Testing, Regression Testing and Sanity Testing

**Software Model :** Agile Scrum and Waterfall

## TECHNOLOGY AND TESTING PROFICIANCY

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- Test design and definition, test automation
- **Testing Methodologies:** Regression Testing, Functional Testing, System Testing, Smoke Testing, Sanity Testing and Exploratory Testing
- **Tools & Technologies:** Cucumber, Java with TestNG, Selenium Webdriver, Sikuli with Jython, Java script, HTML and CSS
- **Version Control Tools :** Git
- **Test Management/Defect Tracking Tools :** Jira, TFS, MTM, Redmine, CRM and MS Office
- **Software Models :** Agile scrum, Waterfall

## REFERENCE

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Available upon request.