Date: 2025-09-01 +46 705 86 94 08 staffan.bjornson@toor.se



Staffan Björnson CV

One of my life mottos are:
"I rather take the time to do things well, than do things fast and have to do it twice."

Test Automation Evangelist and automation workflows.

I am a test automator with extensive experience in building and integrating test automation into agile development workflows. With a diverse background in boath software and hardware testing, I have a proven ability to identify optimal scenarios for whare to automate and when manual testing is more effective.

During my career, I have successfully developed and implemented robust automation solutions that streamlined CI/CD pipelines and enhanced overall product quality. My work has resulted in significant time savings in the test cycle, improved defect detectionk, and more efficient test cycles.

i am known for my focus on long term solutions and quality, I consistently delive high-quality documentation, share my knowledge acress teams, and implement sustainable solutions.

Competencies in focus: Test & verification, Test leadership, Test Automation, Test data management, Agile workflow, CI/CD, Linux/*nix, Robot Framework, POS terminal verification

Assignment in focus

Test Automation Specialist — Tele2 As a Test Automation Specialist I implemented and drove test automation and CI/CD initiatives in cooperation with over 20 teams. I created a test strategy for the different development teams within Tele2 to facilitate and enhance the testing process for integrating in CI/CD and test automation.

Experience

Sopra Steria

May 2025 - Current Stockholm, Sweden

Test Lead/Technical Tester

Working as a test lead and Technical Tester for a external customer. Implementing effective test strategies and helping the team with focus on effective and risk aware testing.

Tasks

- Test leadership
- Test Plan & suite creation
- Test analysis
- Test implementation

- Test strategy development
- Agile strategy development
- Test risks awareness

Test Lead/Technical Tester

As a test lead I have the overall responsibility for testing within the project. Implementing a test strategy and test plans to more effectively test the application and with as little risk as possible. The project went from being far behind schedule on testing to being on track and delivering on time.

I have implemented test automation with Playwright for testing whole user scenarios in a web application and regression testing.

Test and Verification, Effective Testing, Test Automation, Azure DevOps, Test data management, Agile Workflow, Playwright, React

Prosecutor's Office

Okt 2023 – Nov 2024 Stockholm, Sweden

Test Specialist/Test Automator

Create a test strategy and help with implementation of test automation for the department and a new SCRUM team.

Tasks

- Test analysis
- Test implementation
- Test strategy development
- Agile strategy development
- E2E test implementation
- Test thery education

Test Automation

I have done an analysis of how the prosecutor's office work with test today and presented a proposal for how they can work with test in a more efficient way that adheres to the agile way of working.

I have also updated existing E2E tests with a focs on BAU flows so that the tests align with new way the application and the team is working.

Test Automation, Test data management, Test and Verification, Agile Workflow, SCRUM, Windows, React, SVN, Educating in API-testing

PwC

Sep 2022 – Okt 2023 Stockholm, Sweden

Test Specialist/Test Automator

Developed and implemented an automated test framework for a customer a specific application that ran in an Azure DevOps environment.

Tasks

- Creating automated API tests
- Manage manual test suites
- Worked closely with developers to develop unit tests
- Developed an agile testing strategy
- Drove the agile way of working

Test Automation

Creating an automated test framework and rewriting manual tests to automated ones in close collaboration with the developers, BA, and PO. Introduced Robot Frameworks for a total automation suit in combination with Gherkin's "Given-When-Then" format.

Technical know-how for the development of automated tests, primarily with Robot Frameworks and Python. Convert manual test suites, weed out old or ineffective tests, and find a possible way of approaching automation.

Test Automation, Test data management, Agile Workflow, Windows, DevOps Azure, React, Python, Gherkin, Selenium, Robot framework, Git, Docker, API-testing,

Tele₂ AB

Dec 2019 - Dec 2022 Stockholm, Sweden

Test Automation Specialist (Consultant)

Working as a test automation specialist in quality refinement and requirement gathering. I implement and drive test automation and CI/CD initiatives in cooperation with the development teams.

Tasks

- CI/CD implementation
- Test Strategy development
- Agile Work Flow implementation
- Education in agile methodology
- Manual to automation conversion

Test Automation Specialist

As a member of the CI/CD team, the test specialist's job is to evaluate the development teams to be able to automate and become CI/CD. Creating specific test strategies for different development teams within Tele2 to facilitate and enhance the testing process.

Test Automation

An important part of the assignment was to identify the needs of the development teams and find a framework that works for the teams when they need to automate. Part of the assignment was to hold courses in what you need to consider when implementing automation and potential pitfalls.

Requirements analysis/Test management

I identify shortcomings in the quality process, an overall test the strategy was created for Tele2 that was implemented. Part of this work was to hold QA forums for test automation for mainly QA, PO and other stakeholders at Tele2 where we went through new innovations, how to must think, what is "best practice" etc.

Test Automation, Test data management, Agile Workflow, CI/CD, Linux/*nix, Windows, DevOps Azure, React, Python, Gherkin, Selenium, Robot framework, RPA, Cypress, Git, Docker, Kubernetes, Kibana, Jira, Confluence, TestRail, API-testing,

Kambi Group

Nov 2018 – Oct 2019 Uppsala, Sweden

Technical Tester (Consultant)

Test lead in an autonomous agile team that delivered an odds calculation functions for sports betting.

Tasks

- Test manager
- Requirements in conjunction with stakeholders
- Manual System/exploratory testing
- Creating automated tests (UAT and regression)

Tester

As a tester in an agile team, I created a test strategy and ran manual tests with a focus on exploratory testing. I also started a team project to automate our regression tests within the team, based on Python and Robot Framework that was integrated with our deploy pipeline.

Test Automation, Test data management, Test & Verification, Agile Workflow, Linux/*nix, Java, Kotlin, React, Python, Gherkin, Selenium, Robot framework, Cypress, Git, Docker, Kibana, ELK stack, Grafana, Jira, Confluence, API-testing, Maven

Espland AB

Nov 2015 – Nov 2018 Uppsala, Sweden

Test lead/Jr Developer

As a tester and a developer for a TMS (POS-Terminal Management System) I manage testing and compliance with PCI DSS standards.

Tasks

- Software Testing
- Hardware Testing
- Compliance

- Java Development
- Support and Sales

Technical Tester

The role involved both working as a tester and junior developer within Java, in my role as test leader I had the main responsibility for ensuring that the tests of self-developed software including integrations to standard software have been carried out, through automated and manual tests in which I participated in the work with tests. When delivering software updates to the customer, I participated in the customer's work with tests of the product through support and direct efforts in the customer's test environment.

If necessary, I worked as a resource-reinforced CAPSAB team (Card and Payment Solution) with knowledge of verification and testing of payment terminals against both Swedish and international requirements.

Test Automation, Test data management, Test & Verification, Agile Workflow, Linux/*nix, Windows, Java, React, Python, Gherkin, Selenium, Robot framework, Cypress, Git, Docker, Kubernetes, Kibana, ELK stack, Grafana, Jira, Confluence, TestRail, Elastic Search, API-testing, Maven

Verifone

Sep 2011 - Nov 2015 Uppsala, Sweden

Technical Tester/Test Environment Engineer

As a software and hardware tester, I did manual tests but also built the test environments for our teams with integration with HMSs and third-party systems.

Tasks

- Software Testing
- Hardware Testing
- Compliance
- POS-Terminal

- Test Environment management
- Agile workflows
- Support and Sales

Technical Tester

I did a manual acceptance test in close work with the developers (XP programming). We were the first team at Verifone to work in a SCRUM configuration so a lot of work went into finding a good and correct agile workflow. At Verifone, I was responsible for their internal test environment from OS level up to test tools and integrations with HSM. Among other things, He helped build a system to automatically deploy OS and software to test environments.

Test data management, Test & Verification, Agile Workflow, Linux/*nix, Windows, Java, Vaadin, Python, Gherkin, Selenium, Robot framework, Cypress, Git, Docker, Kubernetes, Kibana, ELK stack, Grafana, Jira, Confluence, TestRail, API-testing, Maven

Courses

Intensive Course for Test Managers

A course aimed at giving knowledge on how on how a test manager should plan, prepare, execute, and conclude a test project. The course is perfect for someone who have have responsibility for a test project of a test team. -2024

DevOps 2023 Learn CI/CD Process for Professionals and Teams

DevOps and CI/CD is a mindset. Practices of CI/CD for Agile Teams, including tips for remote workers -2023

Elegant Automation Frameworks with Python and pyTest

Building a fast automation framework with minimal complexity that have actionable reporting using pyTest and Python. -2023

Linux Security and Hardening, The Practical Security Guide.

Security concepts and guidelines for hardening Linux system security. - 2020

Robot Framework Test Automation (Level 1-2 & Jenkins CI)

Automate complex interactions across multiple web applications. Integrate Robot Framework tests into a Jenkins CI pipeline. — 2018, 2019

Skills

Technical

- Robot Frameworks
- pyTest
- Selenium
- Linux
- Linux Security
- Windows
- Azure DevOps

- Analytical Skills
- Test Automation
- Test Planning
- Agile Methodologies
- Agile Testing
- Scrum
- System Testing

- Python
- Jenkins
- Red Hat Satellite
- FreeIPA
- Payment Gateways
- Selenium

Language

- Swedish
- English

Driving license

- A Motorcycle
- B Car

Social



LinkedIn

www.linkedin.com/in/staffanob/



GitHub

github.com/StaffanOB/



Toor.se

www.toor.se/