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## Social networks



<https://bit.ly/ProjectAutomation>



<https://bit.ly/RonTeller>

## Languages

**Hebrew**  
Native

**English**  
Fluent

## Skills

- **Automation & Tools:**  
Selenium, Appium, WinAppDriver, ElectronDriver
- **Programming & APIs:**  
Python, Pytest, Requests, Postman
- **CI/CD & Reporting:** Jenkins, Allure
- **Databases & Platforms:**  
SQL, MySQL
- **Test Management & Collaboration:** Jira, Monday.com
- **Version Control:** GitHub, GitHub Desktop

## Ron Teller

### QA Engineer | Manual & Automation | Web | Mobile

QA Engineer with 4 years' experience in manual and automation testing across medical, web, and mobile platforms. Leads full QA lifecycle in a regulated environment. Recently built a full-stack test automation framework (Web, Mobile, API, DB) using Python, Pytest, Selenium & Appium. Known for quality ownership, precision, and self-driven growth.

## Work experience

### QA Lead

Since August 2021 [Biobeat](#) Petah Tikva

Develops medical-grade wearable and cloud-based monitoring solutions.

- Own complete QA lifecycle across software (Web & Mobile) and medical hardware; define release criteria, documentation (STD/STR), and risk-based regression plans.
- Built a full-stack automation framework (Python + Pytest) supporting Web, Mobile, API & DB testing, integrated with Jenkins & Allure. Developed reusable POM architecture and scalable test layers for future rollout.
- Developed and validated Web UI functional, sanity, and error-handling tests, enabling readiness for automated cycles.
- Partnered cross-functionally with hardware engineers and software teams to coordinate bug resolution and release timing.
- Achieved 100% critical-bug-free production releases across all Web & Mobile platforms—validated through manual QA with test coverage and strategic regression checks.
- Active contributor in design reviews and product planning meetings, advocating for testability, usability, and edge-case resilience.

### QA Engineer

From April 2021 to August 2021 [ClickNow.app](#) Tel Aviv

Social tech platform empowering personal abilities.

- Performed exploratory, usability, and regression testing on iOS & Android devices
- Authored full STD/STR test documentation in TestRail
- Identified and reported bugs via Jira and worked directly with devs to refine flows
- Participated in improving app accessibility and user journey logic

## Education

### Full-Stack Test Automation (Python)

From July 2024 to December 2024 [ATID Automation](#) Ramat Gan, TA, Israel

### QA Course (Web & Mobile)

From January 2021 to May 2021 [SVCollege](#) Netanya, HM, Israel

## Projects

### Personal Project - Full Stack Automation Framework

- Built as a personal + professional initiative to deepen automation skills
- Supports Web UI, Mobile (iOS/Android), REST API, DB, Desktop and Electron layers using scalable POM architecture
- Designed for CI/CD pipelines using Jenkins and Allure reporting
- Demonstrates clear understanding of structured test layers, reusable components, and environment handling
- Project available on GitHub.