

Contact

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External Courses

- [Java course – Udemy](#)
- [Python course - Udemy](#)
- [Linux course - Udemy](#)
- [Selenium with TestNG - Udemy](#)

Personal skills

- Highly technical English.
- Good interpersonal relationship.
- Excellent team worker.
- Precisely and disciplined.
- Great under pressure.
- High self-thinking ability.
- Fast and self-learner.

Kfir Kanizo

Israel

Experience

Bottomline Technologies (Scrum)

SW Automation Engineer of Cyber Security – Anti Fraud and Financial Crime under regulations and audits. Write infrastructure and E2E, UI, API, Unit, Integration tests. Work with a lot of microservices in a virtualization environment with Docker & Kubernetes, Linux, databases, SQL, Elastic search, Grafana, Kibana, Jenkins and more.

Dec 2021 – Present

Eitan Medical (Agile)

Quality Assurance Engineer of medical device software, the entire project lifecycle is under FDA approval and regulations.

Development of QA test ware - STP, STD, STR.

Experience with multi-application production environments.

Jun 2020 – Dec 2021

Education

ATID Automation College

Full Stack Java Automation Testing course graduate · (2020 - 2020)

Build automation infrastructure from nothing. Testing all app types: API, Selenium (Web), Appium (Mobile), Desktop, Electron, Angular JS, Graphic, Database. Project in my [GitHub](#).

John Bryce

Quality assurance engineer course graduate · (2019 - 2020)

ISTQB qualified.

Deep understanding and knowledge of QA methodologies.

Specialized in WEB & Mobile QA on various platforms and OS and SQL (Join of 3 tables).

Understanding all project life cycles, test levels, test techniques, writing tests, and reporting bugs.

Tools & Technologies

- SQL Server, MySQL, Postgress, Elasticsearch.
- Grafana, Kibana, Prometheus, KeyCloak, Swagger.
- JIRA, MTM, QTP, TFS, QC Tools.
- Oracle VM VirtualBox, Docker, Kubernetes, Linux.
- Visual Studio, Eclipse, IntelliJ.
- Java, HTML, CSS, JavaScript, Bootstrap, Gherkin, Cucumber.
- Selenium, Appium, Electron, Angular JS, Desktop, Graphic, API.
- JUnit, TestNG, Maven, Jenkins, RestAPI, Allure report, Report Portal.

Army

Official vehicle unit (Jan 2014 – Nov 2016)

Managed and maintained the entire fleet of private cars in the military for soldiers of all ranks.