



# Ilya Rahmilevich

## QA Engineer

Expert software tester with 10 years of experience with the following :

- Server side (VMware and Hyper-V)
- Web testing
- SQL server and MongoDB
- Writing STD documents and test cases

I'd appreciate it if you contact me by WhatsApp, thanks.

Looking for a software testing position.

### Contact Information

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**Social links, website**  
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## Experience

Aug 2023 - Nov 2024	<ul style="list-style-type: none"><li>• QA Engineer</li></ul> <b>RRSystems company</b> <ul style="list-style-type: none"><li>• Working with Azure DevOps</li><li>• Testing financial product (payments, billing, collection, interfacing with credit companies)</li><li>• Experience with mobile testing (Android and IOS)</li><li>• Writing automation with JavaScript and Selenium</li></ul>
Jan 2016 - Apr 2022	<ul style="list-style-type: none"><li>• Software testing with system knowledge</li></ul> <b>Malam Team Company</b> <ul style="list-style-type: none"><li>• Web testing using Postman and Swagger</li><li>• Installing AgilePoint and SharePoint platforms</li><li>• SharePoint integration testing with AgilePoint</li><li>• Maintenance environments with VMware and Hyper-V</li></ul>
Sep 2013 - Jan 2016	<ul style="list-style-type: none"><li>• Software testing</li></ul> <b>Jetro Platforms company</b> <ul style="list-style-type: none"><li>• Testing frontend and backend components</li><li>• Installing virtualization products (LAN and DMZ components)</li><li>• Testing remote applications on Windows and Android with free RDP technologies</li><li>• Managing tests with Jira</li></ul>

## Education

Ramat Gan Dec 2024 - Jan 2025	<ul style="list-style-type: none"><li>• Full Stack Automation</li></ul> <b>Atidcollege</b> <p>330 hours of automation technologies with Selenium, including: Appium, REST API, Electron Apps, Desktop Apps, Jenkins CI CD, Database (SQL), Docker, Selenium Grid.</p>
Bnei Brak Jan 2024 - Jul 2024	<ul style="list-style-type: none"><li>• DevOps course</li></ul> <b>Net4U</b> <p>400 hours of technological with AWS cloud, Docker, Nagios, Prometheus, Ansible, Jenkins and python. Project: using Nagios with Linux machines, Jenkins, python and AWS.</p>
Ramla Jan 2023 - Jul 2023	<ul style="list-style-type: none"><li>• AWS re/Start (Cloud practitioner)</li></ul> <b>Appleseeds (association)</b> <p>600 hours of technological training in AWS cloud, security, IT, Linux, Python, Databases, Networking, Ansible, Terraform and Jenkins. Project: using Python, MongoDB with docker-compose and docker file packaged.</p>
Tel Aviv 2017 - 2018	<ul style="list-style-type: none"><li>• Network management course (MCSA, CCNA)</li></ul> <b>INT college</b>
Ramat Gan Jun 2014 - Dec 2015	<ul style="list-style-type: none"><li>• Software testing course</li></ul> <b>Sela College</b>
Tel Aviv Oct 2008 - Sep 2010	<ul style="list-style-type: none"><li>• Software engineering</li></ul> <b>Afeka college</b>

## Skills

- Azure DevOps
- GitHub
- Selenium
- Python
- JavaScript (puppeteer)
- Web testing
- Linux
- Jira
- SQL server
- VMware
- Hyper-V
- Docker

## Languages

**Hebrew**  
Native

**English**  
Advanced

## Projects

- Full Stack Automation
- <https://github.com/ilyar88/Python-project>
- DevOps
- [https://github.com/ilyar88/Dockerized\\_Flask\\_Mongo\\_App\\_Project](https://github.com/ilyar88/Dockerized_Flask_Mongo_App_Project)

## Certificates

- Cloud practitioner (CLF-C01)
- Implementing an Advanced Server Infrastructure (70-414)
- Designing and Implementing a Server Infrastructure (413)
- Configuring and Operating a Hybrid Cloud with Microsoft Azure Stack (70-537)
- MCSE: Cloud Platform and Infrastructure Certified
- Upgrading Your Skills to MCSA: Windows Server 2016 (70-743)
- Configuring Advanced Windows Server 2012 Services (70-412)
- Administering Windows Server 2012 (70-411)
- Installing and Configuring Windows Server 2012 (70-410)
- ISTQB