**Elias Shourosh**

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* Automation Engineer with **4+ years’ experience** in both **Automation** and **Manual** **testing**.
* Very good experience in **Python**, **Java** Automation.
* 3 languages (English, Hebrew, and Arabic) + **BSc in Chemical Engineering**.
* Portfolio: <https://elias-shoursoh.github.io/Portfolio/>
* Automation Project site: <https://elias-shoursoh.github.io/Project_site/index.html>

**Experience:**

2020 – yet: **Automation Engineer** at Minute Media

* In charge of writing **API** automation tests for **micro services**.
* In charge of writing **UI** automation tests.
* Develop and maintain **automation test infrastructure**.
* Bug’s investigation to the root cause, and solutions recommendation.
* Using: **Python** / **Pytest** / **Selenium** **WebDriver** / **Github** / **Jira** / **Kubernetes /** **Docker** / **GitHub Actions** / **Jenkins** / Postman / MySQL database / **Allure**

2017 – 2020: **QA Manual and Automation Engineer** at Galil Software (Flash Networks project)

* **Writing Automation** test cases using **Python** and **Robot framework** (server and client sides).
* Building **automation infrastructure** for Flash Network’s Management system (Web Application).
* Automating QA manual processes through code.
* **API** testing.
* Manual testing using various testing methodologies.
* Using: **Python** / Robot Framework / **Selenium WebDriver** / **GitLab** / **Jira** / **Linux servers** / **Wireshark** / **Jenkins**.

2012 – 2017**: Assistant manager in QC** lab at Gadiv factory – BAZAN oil refineries, Haifa

**Education:**

2020: **Automation Course** – [www.automation.co.il](http://www.automation.co.il)   
 **Building automation framework**, using **Page Object Model** including the following technologies:   
 **TestNG**, **Java**, Selenium WebDriver, **Maven**, Git, Allure, **Jenkins**, **Selenoid**.

2016 - 2017: IITC College - Hi-Tech Training Course - **QA Manual and Automation.**

2005 - 2010: Technion – Israel Institute of Technology - BSc in Chemical Engineering.

2001 - 2004: Baptist High School, Nazareth - Majored in computers, electronics, and physics.

**Programming/computing Skills:**

* Programming languages: Python / Java.
* Tools: Dockers, Postman, Newman, MobaXtrem, PuTTY, Rest Assured, SQL, Zoom, AnyDesk.
* Web programming languages: HTML / jQuery / CSS.
* Networking: TCP / UDP / IP / FTP / SFTP / SCP / SSH / HTTP / HTTPS.
* Automation Frameworks: Pytest, Robot Framework, TestNG, Allure, Jenkins, Git.
* Bug and issue tracking: Jira
* Others: CI / Agile / STD / Operating systems / OOP / Data structures / AWS – S3.

**Languages:**

English: **Fluent**.

Hebrew: **Fluent**.

Arabic: **Native**.