

GAL RESHEF Backend Developer

0544-580190

Galsreshef@gmail.com

Rishon LeTsiyon

[Gal-Reshef.com](https://gal-reshef.com)

[LinkedIn](#)

[GitHub](#)

[Play store](#)

B.Sc. in Computer Science. experienced Automation engineer.

WORK EXPERIENCE

Software Developer Engineer in Test

NetApp, TLV, Israel | 2022 – Current

- Daily work in AWS, Azure, and GCP using their CLIs for deep cloud architecture learning.
- Maintaining several features in the BlueXP platform.
- API testing using JS automation scripts. Testim.io for UI testing.
- Using TeamCity, Kibana, Figma, qTest.

Software Quality Engineer

Dell Technologies, Herzliya, Israel | 2021 – 06.2022

- I Developed Python automation scripts, testing, and bug Identifying in pre-release versions of Dell's storage servers. CI/CD Using Git, Jenkins, Jira.
- I rewrote the employee onboarding guide; my idea was to create the same knowledge threshold for all new members.
- I did Code reviews for my teammates. I acted as a training buddy for new team members.

Head of Academic division

H.I.T Student union, Holon, Israel | 2018 - 2021

- I represented students in disciplinary committees.
- I Established targeted courses in the exams period.
- I Represented the union at the university's management meetings.

Technical Support Specialist Tier 2

Nova Point of Sale, Miami, FL | 2016 - 2018

- SW and HW support international and Hebrew-speaking clients. Creating custom reports using SQL, remote control PC, Mac, and Mobile.
- Reviewing error logs, using salesforce, and working with the dev team to solve any customer problem.

PROJECTS



Moto: Social app and market for motorcycles in Kotlin. MVVM, Dagger-Hilt, Firestore DB, Room, Navigation, Data & View binding, Animations, Google Auth, Direction, Places, and Map API.



MathKef: Android Online children's multiplayer Math game in Java. Auth, Firebase real-time DB for seamless gaming.

EDUCATION

B. Sc. in Computer Science

Holon Institute of Technology | 2017- 2020

GPA 85 | Android development major. Java backend dev. My final academic project is an Android multiplayer game made with gool.co.il

Amdocs Bootcamp – Software development

Amdocs | 03.2021 – 05.2021

Learning Microservices architecture, and developing ticket resale applications using Docker and Kubernetes.

Amit Amal high school - Full Matriculation

Amit Amal, Rishon LeTsiyon | 2006-2009

Studied at the gifted student center.

Jumped 6th grade.

Certifications

Access Israel and Shufersal Hackathon

HIT and Afeka. Won 1st place | 2021

We designed a device to help shoppers with disabilities.

Sheba Hospital International Hackathon

HIT, Tel-Hai and Lucerne. Won 2nd place | 2020

We developed an Android app for a better caregiver experience. Used Java, Firebase, news, and weather APIs

VOLUNTEERING

Prime school mentoring and tutoring

Perach Program | 2018 – 2020

Union elected representative

H.I.T Student union | 2017 – 2020

SKILLS

Python	Java	Kotlin	Git
SQL	JavaScript	Docker	Jenkins
TypeScript	AWS	Azure	GCP

MILITARY SERVICE

Field intelligence gathering (Staff sergeant)

Chameleon Company, Army | 2009-2012

Army communication course.

Hebrew – Native

English – Very High Proficiency

Spanish – Basic