Galina Reznik - Software Engineer

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# ABOUT ME

# Graduated with honors in Software Engineering and a former track and field champion, I seamlessly transitioned from competing on the track to thriving in the fast-paced world of software engineering. Just as in my athletic pursuits, I bring a keen eye for perfection and an unwavering determination to excel. I am committed to channeling my competitive spirit and passion for precision into the tech industry. I am enthusiastic about utilizing my skills to create a meaningful impact and contribute to the success of a dynamic company.

# EXPERIENCE

##  November 2021-Present **- Software Developer** at Tricentis

## **Tricentis** - provides software testing automation and quality assurance products for enterprise software.

* Developed proficiency as a **Backend Developer**, specializing in **Java** and microservices architecture.

Responsible for feature implementation, bug fixing, and product support on both Windows and Linux platforms.

* Recognized for unique product knowledge, received a promotion to a significant role in a special company project. Collaborated with colleagues from Bulgaria, Poland, Austria, and Canada to successfully convert an old project into a new product integral to company operations.
* Contributed to a new SaaS product, developing services on **Azure** with **C#** and expanding skills with **React**. Now a key member of the front-end team, enhancing projects and driving goals forward.
* Recently joined a new Israeli AI team to focus on enhancing product functionality through swift solutions. As a

**full-stack engineer**, I contribute to comprehensive development using React and C#.

**SKILLS: Java, C#, .NET, Gradle, React, Azure, Restful APIs, Object-Oriented Programming, Testing GitHub Actions, Backend Development, Microservices Architecture, Windows, Linux.**

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# EDUCATION

## 2017-2021 **- B.Sc. Software Engineering** at Shamoon College of Engineering

* Graduated with honors (GPA 90+) and excellency scholarship.
* Data mining and retrieval specialization track.
* Final project: Music Generation with Deep Learning generated long and coherent sequences of music data using Transformer architecture, implemented with Python, Transformer XL, and Supervised Machine Learning.

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#  2024-Present - M.Sc. Computer Science at Open University

# MILITARY SERVICE & VOLUNTEERING

## - **Professional Athlete**, IDF

* Professional Athlete status - Acknowledged as a professional athlete by the army, champion of Israel, and the Maccabiah.
* Managed to serve fully under a supportive combative role in the IDF while attending international contests and a high-intensity workout regimen.

# 2019-2021 – Volunteer at "*Beer Sova*" food center

# Empowering the community by distributing essential food supplies to homeless and elderly citizens in need, who face challenges in accessing nutritious meals.

# LANGUAGES

**Hebrew -** Native **English –** Fluent **Russian -** advanced