

Profile

Software Engineer / Site Reliability Engineer. Ex-Google, Oxford graduate. I'm passionate about finding ways to contribute positively to the world. Pondering my next adventure...

Experience

Google Munich, Germany

Software Engineer / Site Reliability Engineer

Dec. 2022 - Oct. 2024

Tech lead of a 4 person team developing software for Google's internal management of firewall usage in GCP. Responsible for oncall playbooks, SLOs alerts, code health, etc.

Google Munich, Germany

Backend Software Engineer

Aug. 2021 - Nov. 2022

Developed features for CodeSearch, Google's internal tool for indexing, serving, and searching over Google's codebase. My work focused on developing indexing/searching capabilities for Git repositories.

Google Tel Aviv, Israel

Backend Software Engineer July 2020 – July 2021

Developed sport and weather notifications for Android/iOS devices.

Cornell-Tech New York City, NY

Intern: iOS App Development for Endometriosis Patients Aug. & Sept. 2016

Madatech, the Israel National Museum of Science

Haifa, Israel

National Service: Scientific Instructor

Dec. 2012 – Dec. 2013

Education

Oxford University Oxford, England

MSc Computer Science (Distinction) Sept. 2017 – Sept. 2018

Technion Haifa, Israel

Double BSc Physics and Computer Science (Cum Laude)

Oct. 2012 – June 2016

Tsinghua University Beijing, China

Exchange semester: graduate-level physics courses Sept. 2015 – Jan. 2016

MSc. Thesis

Deep Facial Phenotyping for Rare Diseases *Supervisors: Prof. Andrew Zisserman, Dr. Nellaker* Utilizing CNNs to diagnose patients with a rare genetic disorder based on 2D facial patient photos.

Full Scholarships.....

- o 2017-2018: Oxford-Weidenfeld and Hoffman Scholarship
- o 2013-2016: Rothschild Scholars Technion Program for Excellence

Programming Languages

- Experience with: Go, Python, C++, Java
- Some experience with: SQL, Bash

Languages

English: Native **Hebrew:** Fluent **German:** B1