



SUMMARY

A third-year Mechanical Engineering student at Ben-Gurion University, highly motivated, experience in working for software companies and large organizations. Autodidact, curious, with high analytical skills and diverse interests.

EDUCATION

2021-Present	Ben-Gurion University Mechanical Engineering	Third-year student, having completed foundational courses in mechanical engineering (Thermodynamics, Strength of Materials, Dynamics, Fluid Dynamics, Systems Control, etc.).
2013-2016	Multidisciplinary B' Petah Tikva High School Education	Electronics course of study - top of the class

EXPERIENCE

2019 – 2021	Security inspector - Technical Israel Airports Authority, Ben Gurion Airport Full-time position within the security body guided by the ISA (Shin Bet). Intensive work during tough hours and with a complex population - security inspections using technological measures.
2019 – 2020	Front End & QA Developer VoipAppz, Herzliya Cloud based communication company Client side platform UX&UI upgrade -Angular JS, Flutter. Integration with customers CRMs and long term support and testing.
2014 – 2015 (July-August)	Assistant in Computer-Servers Lab EIM Group, Petah Tikva Leading student in the electronics course of study. I developed skills of working in large scale company by assembling servers and conducting technical tests for network performance and workloads.

Military Service

2016-2019	Air Force and Armored Corps - Active reserve duty as Armored Corps Enlisted in Pilot Course No. 178. Due to an injury, I was reinstated to an office position as an NCO, where I gained experience working with high-ranking officers and analyzing recruitment data using SAP-ERP.I Requested a transfer to the Armored Corps, where I oversaw and led personnel as Tank Commanders and as a Company Sergeant Major
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SKILLS

- High proficiency in English
- Programming: C, MATLAB, AngularJS, Flutter
- Extensive experience with: SolidWorks, ERP-SAP and Office applications, including Excel.
- Experience in Product features specification and providing technical support at the customer's site.
- Ability to work under pressure and independently or as part of a team with multiple tasks.
- Experienced in technical work, handling specifications, drawings, technical literature.
- Hands-on experience with Arduino
- Good 3D perception