

Summary

Highly motivated, with strong technical orientation, always looking to learn and teach with high attention to details, ability to prioritize, thorough and goal oriented.

Skills

- SolidWorks
- MATLAB – Basic knowledge
- Microsoft Word and Power Point applications

Education

- **2019-2024:** B.Sc. in mechanical engineering and mechatronics, Ariel University.
- **2016-2018:** Product design course, H.I.T, Holon

Employment

- **2023-2024: Tirosh Engineering – mechanical engineer**
Planning, designing and providing technical assistance and solutions in numerous projects, collaboration with senior engineers to ensure project success and optimization. utilizing SolidWorks software to create detailed designs and simulations while enhancing problem solving abilities with great attention to details and high standard (Engineering student position).
- **2014-2019: T-Metal LTD - Project manager**
Building and executions of steel and metal fabrication and welding projects, from planning level to finished product, managing on site installments of finished product.
- **2010-2014: Bracha Civil Engineering – Site manager and assistant construction supervisor**

Army Service

- **2007-2010:** Armored corps, tank commander; released as first sergeant.

Certifications

- **Hebrew**-native tongue
- **English** – fluent speaking and writing.