

## **Photogrammetry Engineer – student position**

NSLComm ([www.nslcomm.com](http://www.nslcomm.com)), a promising startup company in the space industry, that develops a unique nano-satellite, is looking for a **photogrammetry engineer in a student position** to join our mechanical department. The company is located in Airport City, Israel.

### **Position Responsibilities:**

- Processing and analyzing images from space and turning them into a three-dimensional model
- Being a focal point for all photogrammetry missions in the company
- Develop, document, execute and analyze wide range of photogrammetry experiments
- Assimilation new photogrammetry methods and techniques in the company
- Work daily with photogrammetry software, as well as data analysis software such as MATLAB
- Work closely with the RF department to analyze photogrammetry outputs
- Active member of the R&D team

### **Requirements:**

- Engineering Student from a known university (must)
- Proven experience with MATLAB (must)
- Excellent oral and written communication skills in English (must)
- Knowledge and experience with photogrammetry analysis - strong advantage
- Experience with Arduino, Raspberry Pi, or other microcontroller programming – advantage
- We are looking for a hands-on motivated candidate with the ability to work hard in a dynamic environment of a startup. Ability to manage multiple tasks and drive them to completion while paying attention to details and to have a problem-solving approach.

If you are Enthusiastic, independent, fast learner, motivated with excellent communication skills and desire to be a part of the new space industry, Join us!

To apply for this position, please send your resume to: **[Inbar@nslcomm.com](mailto:Inbar@nslcomm.com)**.