Company Name	Company Website	Project	Requirements	Number of onsite interns	Onsite internship period (6 or 12 mo)
NanoCellect Biomedical	https://nanocellect.com/	Image analysis of various cells (e.g. white blood cells, leukemia cells) and cell classification	- Experience with one or more of the following: Python, Matlab, C++ - Experience with image processing is a plus - Experience with AI/ML projects is a plus - Must be a good communicator	1	6 months
EpiSci	https://www.episci.com/	1. Drone ground control station software design and enhancement with real-time video streaming 2. Autonomou navigation algorithm design and validation with ML models 3. ML model training and validation with real-life game data (League of Legend) 4. AWS deployment of live game data processing based on ML		up to 4	
Robolink	https://www.robolink.com/	Developing, testing, troubleshooting and maintaining an educational drone web application and web-based Python IDE	- Experience with one of SPA (Single Page Applications) JavaScript frameworks and libraries, such as React, Vue.js, or Angular	1	12 months
Bertis Bioscience	http://bertis.com/en/main/	1. Building an AWS infrastructure for Panomics Analysis Service and Solution 2. Applying proprietary ML model to longitudinal proteomics data derived from cancer patients	- Familiarity with Git	1 or 2	6 months