* Peter: **Project Manager**
  + Manages the development, implementation, and evaluation of complex designs. Oversees product construction and testing to ensure completion of the project as efficiently and effectively as possible. Evaluates and approves changes that impact scope, budget, or schedule.
    - Architecture; Budget; Schedule
* Ben: **Communications Manager**
  + Make sure the team is communicating effectively/efficiently. Communicate with external advisors/stakeholders and schedule meetings.
    - Programming; Software/Hardware Integration
* Ayana: **Logistics Manager (1)**
  + Responsible for planning, coordinating, and monitoring inventory, transportation, and supply processes.
    - Data Analysis; Pre/Post Data Processing; Data Formatting
* Jackie: **Logistics Manager (2)**
  + Responsible for planning, coordinating, and monitoring inventory, transportation, and supply processes.
    - Optical/Sensor Hardware; Communications Systems; System Architecture
* Emily: **Design Manager**
  + Manage design tools, methods, and activities. Oversee development and assembly. Determine cost issues, producibility, quality, performance, reliability, serviceability, and intended lifespan.
    - Deep Learning; Machine Learning; Programming
* Nick: **Test Manager**
  + Manage the evaluation, recommendation and implementation of testing procedures and strategies for the project’s systems, components, and/or modifications.
    - Mechanical; Electromechanical; 3D printing