

# An Nguyen

## 2016-06-01 Report

### 1. **GOALS for this week**

- Edit and release video for Markforged 3D printer
- Edit and release video for test flight
- Finish part list for hexacopter and FPV
- Build table top for kilo bot table

### 2. **ACCOMPLISHMENT this week**

- Rough draft part list for heavy-lift hexacopter and FPV
- Finished building small quadcopter
- Cut one half of table top, mounted table top with a small gap

### 3. **GOALS for next week**

- Cut the other half of table top
- Help Haoran control ESC with arduino
- Help Srikanth control servo with RC transmitter
- Design kilo bot charger
- Find paper about mind-controlled robot/UAV

### 4. **Dr. Becker needs to**

- Maybe set up a time for lab to attend Keeland Center  
(<http://www.uh.edu/architecture/resources/keeland-center/>) safety to get access