



# List of Deliverables

---

## Computing Platform Multicopter with FPGA Acceleration

### CPEN/ELEC 491 Capstone Team 109

Deutsch, Peter	<i>me@peterdeutsch.ca</i>
He, Muchen	<i>i@muchen.ca</i>
Hsueh, Arthur	<i>ah11962@outlook.com</i>
Wang, Meng	<i>wzfftxwd@gmail.com</i>
Wilson, Ardell	<i>ardellw96@gmail.com</i>

**Website:** <https://capstone-skynet.github.io>



THE UNIVERSITY OF BRITISH COLUMBIA  
Electrical and Computer Engineering

November 24, 2019

## Revision History

The full revision history and committed changes of the document can be found in the git repository history: <https://github.com/Capstone-Skynet/Capstone-Skynet.github.io/commits/master>.

Version #	Initials	Release Date	Changeset	Changes Made
0.0	PD	2019-10-11	660e001	Initial skeleton of the document.
0.1	MH	2019-10-11	6af9e8a	Populate initial document with draft content required for Milestone I.
0.2	PD	2019-11-23		Updated header to synchronize styles for Milestone II.

# 1 About This Document

This document outlines the full list of deliverables presented to the client at the end of the project.

## 2 List of Deliverables

### Hardware Artifacts

1. Drone Prototype
2. Ground Station Prototype

### Document Artifacts

1. Requirements Specification
2. Design Specification
3. Validation Specification and Results
4. Operations, Maintenance, and Upgrades Specifications
5. List of Deliverables

### Other Artifacts

1. Demonstrative Video
2. Oral Presentation
3. Poster
4. Project Repositories