List of Deliverables

Computing Platform Multirotor with FPGA Acceleration

CPEN/ELEC 491 Capstone Team 109

Deutsch, Peter *me@peterdeutsch.ca*
He, Muchen *m.he@alumni.ubc.ca*
Hsueh, Arthur *ah11962@outlook.com*
Wang, Meng *wzfftxwd@gmail.com*
Wilson, Ardell *ardellw96@gmail.com*

Mieszko Lis, PhD

Electrical and Computer Engineering, The University of British Columbia

Revision 1.0 – November 25, 2019

THE UNIVERSITY OF BRITISH COLUMBIA

Electrical and Computer Engineering

Revision History

The full revision history and commited 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.
1.0	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