Machine Learning on FPGA on a Drone - Project Proposal

Capstone Team 109

ELEC 491 University of British Columbia

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

TODO: UBC and Client branding image here

Revision History

Revision history written here.



Contents

1	About This Document 1.1 Purpose	1 1 1
2	Background 2.1 Business Background	1 1
3	Objectives, Constraints, & Goals 3.1 Objectives	1 1 1
4	Project Plan 4.1 Major Milestones 4.2 Major Deliverables 4.3 Major Responsibilities 4.4 High-Level Tasks 4.5 Schedule 4.6 Budget 4.7 Quality Goals 4.8 Risk Profile	1
5	Approval 5.1 Acceptance Statement	1 1 1
Re	ferences	2

Technical terms and abbreviations dictionary go here.



List of Figures

List of Tables



ELEC 491 Team 109

1 About This Document

- 1.1 Purpose
- 1.2 Intended Audience
- 1.3 Reading Guide
- 2 Background
- 2.1 Business Background
- 2.2 Project Context
- 3 Objectives, Constraints, & Goals
- 3.1 Objectives
- 3.2 Constraints
- 3.3 Goals

4 Project Plan

- 4.1 Major Milestones
- 4.2 Major Deliverables
- 4.3 Major Responsibilities
- 4.4 High-Level Tasks
- 4.5 Schedule
- 4.6 Budget
- 4.7 Quality Goals
- 4.8 Risk Profile

5 Approval

- **5.1 Acceptance Statement**
- 5.2 Client Identification
- 5.3 Capstone Team Identification

ELEC 491 Team 109

References

