Table of Contents

General Introduction1		
Chapter	1: O	verview and Context2
Introd	uctio	n2
1.1	Proj	ect Context2
1.2	Com	pany Overview2
1.3	Core	Activities3
1.4	Cust	omers and partners:3
1.5	Curr	ent Situation Analysis4
1.1	Curr	ent Situation issues4
1.6	Prop	oosed Solutions5
1.7	Proj	ect Methodology6
1.7.	1	Agile Methodology 6
1.7.	2	Scrum
1.7.	3	Scrum Roles
1.7.	4	Devops9
1.7.	5	Devops vs scrum
1.8 Project terminologies		
1.8.	1	Continuous Integration
1.8.	2	Continuous Deployment
1.8.	3	CI/CD pipeline
1.8.	4	CI/CD monitoring
Conclu	ision .	14
Chapter	2: P1	roject Planning and Architecture15
Introd	uctio	n
2.1	Proj	ect requirements15
2.1.	1	Actors Identification
2.1.	2	Product Backlog
2.2	Sprii	nt planification
2 3	Fund	rtional Requirements 18