B. Team Contract

Date: Jan 22 2019

Tutorial Section: _____3_____   Team Number: _____42_____

1. Team Goals

Good grade, functional, on-time

(e.g., get a good grade, make a visually appealing application, create a useful application, etc.)

2. Team Roles *(e.g., Code Reviewer, Lead, Designer, Architect, Technical Writer, Coordinator, etc.)*

Name	Roles
Mark	*Programmer, Contact,*
Greyson	*Programmer,*
Paul	*Programmer,*
Steven	*Programmer,*
	Programmer,

3. Team Organization

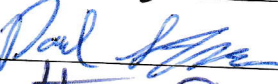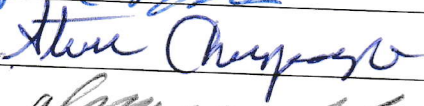|	
How will you communicate?	Slack *(e.g., Email, Skype, Instant Messaging, etc.)*
Where/when will you meet?	CPSC labs, Wednesday (12:00) *(e.g., On-Campus, Off-Campus, Mondays, etc.)*
How will you share files?	Github *(e.g., Email, USB, Dropbox, BitBucket etc.)*
What operating system will you use?	Windows/Linux *(e.g., Scientific Linux, Ubuntu, Windows, etc.)*
What editor(s) will you use?	Android Studio / Eclipse? *(e.g., gedit, Notepad, etc.)*
What editing style will you use?	*(e.g., indentation? commenting? etc.)*
Any additional considerations?	

4. Expectations from Team Members
(e.g., Attend all meetings – Bring donuts after missing a meeting, Complete project task before class – Kicked out of team if not completed 3 times, Be open to contributions and ideas from all team members, etc.)

Expectation	Consequence if expectation not met
Communicate weekly	Warning (3 = stocks)
Write readable code	Fix it
functional code	Fix it
Finish deliverables	~~Execution~~ Potential Removal
Accept/Give Constructive Crit.	

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All team members participated in formulating the standards, roles, and procedures as stated in this contract. We understand that we are obligated to abide by these terms and conditions.

1) _MPdn_____ date Jan 22/19

2) _Paul S._____ date Jan 22/19

3) _Steve Cheryong____ date Jan 22/19

4) _glmannsh_____ date Jan 22/19

5) _____ date _____

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