### COMP3888/SOFT3888/ISYS3888/COMP3988/INFO3600/COMP5615/CSEC3888

## **Group Contract Weeks 6 – 13**

GROUP NAME: ...COMP3888\_TH16\_01\_P51...

The original copy of this signed contract must go to your tutor and a copy must be provided for each group member.

### 1. Contact information

Name	SID	UniKey	Email	Phone
A Aryan Pokharna	500503791	APOK9341	apok9341@uni.sydney.edu.au	0455549661
B Bradley Wootton	510289180	BWOO6196	bwoo6196@uni.sydney.edu.au	0423936467
C Ethan Katte	510432959	EKAT4952	ekat4952@uni.sydney.edu.au	0404999110
D James Thwaites	510445362	JTHW6818	jthw6818@uni.sydney.edu.au	0402018414
E Julian Dorfer	500490723	JDOR8613	jdor8613@uni.sydney.edu.au	0466579216
F Leo Denham	510439796	LDEN3404	lden3404@uni.sydney.edu.au	0478751105
G Sam Kelly	510441537	SKEL4720	skel4720@uni.sydney.edu.au	0424960442

#### 2. Established Role

Week	Tracker	Manager	Customer	Programmer	Tester	Doomsayer
			Liaison			
6	Aryan, Julian	Brad, Ethan	Ethan	Everyone	James, Leo	Brad, Sam
7	Aryan, Julian	Brad, Ethan	Ethan	Everyone	James, Leo	Brad, Sam
8	Aryan, Julian	Brad, Ethan	Ethan	Everyone	James, Leo	Brad, Sam
9	Aryan, Julian	Brad, Ethan	Ethan	Everyone	James, Leo	Brad, Sam
10	Aryan, Julian	Brad, Ethan	Ethan	Everyone	James, Leo	Brad, Sam
11	Aryan, Julian	Brad, Ethan	Ethan	Everyone	James, Leo	Brad, Sam
12	Aryan, Julian	Brad, Ethan	Ethan	Everyone	James, Leo	Brad, Sam
13	Aryan, Julian	Brad, Ethan	Ethan	Everyone	James, Leo	Brad, Sam

In the following sections, all group members should agree on the undertakings and how exactly they are to be achieved, before the item is ticked. Undertakings can be reworded if desired.

4. Role allocation: We agree to the allocation of roles for week 6 - 13

**Agreed? Please** ✓

**[√**]

Any comments on role allocation here

• We have agreed to more permanent roles from now on

5. Attendance: We agree to attend all group meetings punctually and any extra scheduled meetings as necessary.

**[√**]

Please enter realistic meeting times (2 per week, 1 in lab and 1 other) based on your experiences from week 6-13

1. ...Lab Time Thursday 4pm... 2. ...Sunday 4pm...

What are acceptable unavoidable absences? Record here.

• Medical/Family Emergencies, Clashes with other one-off academic requirements

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6. Record keeping: The Manager will post & maintain all information promptly on Wiki

				[✔]
nee	eds to be recorded?  • Brad has been	nation exactly? Any changes from your experie What wasn't recorded? taking meeting minutes. Code changes are record by reviewers. Research is recorded individually	ded in pull requests and	
7.	Participation	We undertake to participate fully and work as	a team	[✔]
	• There haven't	this mean? What didn't happen in weeks 6-13? been any particular issues o ensure full participation and commitment for the	ne rest of the project?	
8.	Group conflict	We will discuss any problems, listen carefully	to all points of view and	[✔]
0	<ul><li>What changes do y</li><li>Keep it up lads</li></ul>	n Slack and in person at meetings, went well you need to make in this area for the rest of the ps	•	r /1
9.	Did this happen fo • Preparing for t	We will ensure that each group member is read or the Group 1 demo? What do you need to do to the Demo was stressful but when and where this rehearsal might take place.		[ <b>√</b> ] ao?
	WhenTue	sday 12 <sup>th</sup> or Thursday 14 <sup>th</sup> 5:30pm	WherePNR	
10.	<ul> <li>Specifically, who</li> <li>Aryan: Front-e</li> <li>Brad: Docume</li> <li>Ethan: Videos</li> <li>James: Design</li> <li>Julian: Visuali</li> <li>Leo: Visualisa</li> </ul>	We will distribute the work fairly and equitable will do what aspects of the rest of the task? end, Documentation entation, General development for Client, Testing, Full stack development s, Front-end, Integration Testing sation, Full stack development tion, Database d, Research, Database	Jy	[✔]
11.	Anything else?	a, Research, Database	<b>A</b>	[X]
(sig	•••••	Denham	SMM	
Du	0770	,,,, <b>=</b> 0=0		

# COMP3888/SOFT3888/ISYS3888/COMP3988/INFO3600/COMP5615/CSEC3888

Team member name	IT and Engineering-related strengths, knowledge, skills and attitudes that contribute to the project	Roles and areas of activity in the project between weeks 6 and 13
James Thwaites	Python wrangler	
	•	
	<ul> <li>Automation scripting</li> </ul>	
	HTML/CSS demigod	
	• Javascript	
Leo Denham	•• Algorithms & Data structures	
	•Unix/Linux	
	•• Python, C, Java, Javascript	
	•• Scripting	
	•	
Julian Dorfer	•	
	•	
	••Python, C	
	••Algorithms and data structures	
	••web development	
Sam Kelly	•• Python	
	•• HTML/CSS web development	
	•	
	•• Algorithms	
	•• Arduino/C++	
Ethan Katte	•• some Cybersecurity/networking	
	•• a little Bash Script	
	•	
	•• python (beginner)	
	•	
Bradley Wootton	•• Algorithms and data structures	
	•	
	•• Python, Java, C, Swift	
	•	
	•	