			Role	Owner (primary owner)	Estimated By Task	Effort Subtotals	Actual By Task	Effort Subtota
Preliminary &				(secondary owners)				
Parallel Tasks	Architecture	Design architecture	Project Manager		2	2	2	2
	Requirements	Design architecture	Froject Wallagei					
		Gather	All Developers	All	1	_	1	
		Analyze Specify	Project Manager Project Manager	Lake, Adam, Thom Various	1 1	3	1.0 1	3
	Documentation	Specify	Troject Wariager	Vullous	1			
		Project Charter	Project Manager	Lake, Adam	4		4	
		Estimated Effort	All Developers	All	2		2	
		Requirements Document	All Developers	All	3		5	
		Contract	All Developers	All	3	18	3	24
		Architecture Document	All Developers	All	6		10	
		User Guide & System Admin Doc	Developers		0		0.0	
Coding	Development							
Iteration 1:	Development	Determine technology/language needs	Project Manager	Lake, Thom	1		1	
		Establish team dynamics and rolls	All	All	1	4	1	4
		Start team in github	All	All	1		1	
		Submit necessary documentation	All	All	1		1	
	The requirements Luckily the risk of	documentation was started and the github tean having an incompatible team seems to have bee	n was created for all memi en avoided as all parties are	bers to begin contributing i e amenable to each other's	nformation ar schedule rest	nd ideas. trictions, to		
Iteration 2:	Design	Research and learn new language and envir	Developers	All	10		2	
		Design Database Schema	Back End	Thom, Elizabeth	4		2.5	
		Login Page and Front-end layout	Front End	Adam, Zunair	3	23	3	11.5
		Risk Management Plan	Developers Full Stack	Adam, Thom Lake	3		3 1	
	Development	Design middleware(djano code)(ongoing)	ruii Stack	Lake	3		1	
		Implement Database Schema	Backend	Thom, Elizabeth	4	7	2.5	3.5
	A 1 i -	Login Page Code (Ongoing)	Front End	Adam	3	•	1	
	Analysis  Anaylsis for iterati	on 2 was completed on a separate document.						
toration 2:	Docign							
teration 3:	Design	Design middleware	Full Stack	Lake	3		3	
		Design javascript	Front End	Adam, Zunair	4	15	6	19
		Architecture document Acquiring HTML & CSS reference templates	Developers Front End	All Team Members Zunair	6 2		8 2	
	Development	Acquiring ITTML & C33 reference templates	FIOHE LIIU	Zullali				
		Develop CSS formatting	Front End	Adam, Ryan	3		5	
		Django code for testing	Full Stack	Lake	3		3	
		Javascript for testing (incomplete)	Front End	Adam, Zunair, Ryan	3	31	6	48
		Develop Scheduling Algorithm	Back End	Elizabeth	4		8	
		SQL Database Development	Back End	Thom	8		10	
	Analysis	HTML pages	Front End	Zunair	10	0	16	0
	Full-stack testing v	will be ready very soon. Much of the front end h			to be adjusted	d		
		esting results have been obtained. Details on pr	roject progress are found of	on a separate document				
Iteration 4:	Design					0		0
	Development							
		CSS formatting	Front End	Ryan, Adam	2		5	
		Django Integration Further DB Development	Full Stack/Integration Backend	Lake Thom	6 2	10	6 2	13
	Analysis	ruther DB Development  NIL and Python using a Django server proved to					2	
		ivic and Python using a Django server proved to ng up the server and its necessary files. The basi						
teration 5:		d will therefore see more "tangible" progress			P- 31.			
neration 3:	Design					0		0
	Development							
		CSS formatting	Front End	Ryan	1 2	7	2	16
		Django Integration Algorithm Development	Full Stack/Integration Backend	Lake, Thom Elizabeth	4	,	8 6	10
	Analysis							
	schedules based o	n instructor preferences, and to identify and und	derstand the formal steps	needed to take on a project	t like that in a	group		
	cotting Milette !!	vas the goal of the group to be able to demonstr	ate and implement of II	functioning pro-	o project de	data this		