Task Name: (Dependencies top to bottom)		Task	Role	Owner (primary owner) (secondary owners)	Estimated By Task	Effort Subtotals	Actual By Task	Effort Subtotals	Lake Actual By Task	Adam Actual By Task	Ryan Actual By Task	Thom Actual By Task	Elizabeth Actual By Task	Zunair Actual By Task	Total
Preliminary & Parallel Tasks	Architecture														
		Design architecture	Project Manager		2	2	2	2	0.2	0.5	0.2	0.5	0.2	0.4	2.0
	Requirements														0.0
		Gather	All Developers	All	1		1		0.1	0.3	0.1	0.3	0.1	0.1	1.0
		Analyze	Project Manager	Lake, Adam, Thom	1	3	1.0	3	0.5			0.5			1.0
		Specify	Project Manager	Various	1		1			0.5		0.5			1.0
	Documentation														0.0
		Project Charter	Project Manager	Lake, Adam	4		4		0.2	0.2	0.2	0.2	0.2	0.2	1.2
		Estimated Effort	All Developers	All	2		2		0.3	0.8		0.8		0.1	2.0
		Requirements Document	All Developers	All	3		5		1.0	1.0	0.5	1.0	0.5	1.0	5.0
		Contract	All Developers	All	3	18	3	24	0.2	0.2	0.2	0.2	0.2	0.2	1.2
		Architecture Document	All Developers	All	6		10								0.0
		User Guide & System Admin Doc	Developers		0		0.0								0.0
Coding Iteration 1:	Development														0.0
		Determine technology/language needs	Project Manager	Lake, Thom	1		1		0.5	0.0	0.0	0.5	0.0	0.0	1.0
															0.0
		Establish team dynamics and rolls	All	All	1	4	1	4	0.2	0.2	0.2	0.2	0.2	0.2	1.2
		Start team in github	All	All	1		1		0.2	0.2	0.2	0.2	0.2	0.2	1.2
		Submit necessary documentation	All	All	1		1		1.0	0.0	0.0	0.0	0.0	0.0	1.0
	Analysis														0.0
		established a reliable means of communication with one-another and determined roles, which may be open to restructuring later in the project. The requirements documentation was started and the github team was created for all members to begin contributing information and ideas. Luckily the risk of having an incompatible team seems to have been avoided as all parties are amenable to each other's schedule restrictions, to a degree, and all team members have managed to remain polite and professional. This iteration was necessary to form the ground work for the														
Iteration 2:	Design														0.0
		Research and learn new language and envir	Developers	All	10		2		1.0			2.0			3.0
		Design Database Schema	Back End	Thom, Elizabeth	4		2.5					2.0	0.5		2.5
		Login Page and Front-end layout	Front End	Adam, Zunair	3	23	3	11.5							0.0
		Risk Management Plan	Developers	Adam, Thom	3		3			1.0		2.0			3.0
		Design middleware(djano code)(ongoing)	Full Stack	Lake	3		1		0.5						0.5
	Development														0.0
		Implement Database Schema	Backend	Thom, Elizabeth	4	7	2.5	3.5				2.0	0.5		2.5
		Login Page Code (Ongoing)	Front End	Adam	3		1								0.0
	Analysis														0.0
		Anaylsis for iteration 2 was completed on a separate document.														0.0
															0.0
Iteration 3:	Design														0.0
		Design middleware	Full Stack	Lake	3		3								0.0
		Design javascript	Front End	Adam, Zunair	4	15	6	19							0.0
		Architecture document	Developers	All Team Members	6		8								0.0
		Acquiring HTML & CSS reference templates	Front End	Zunair	2		2								0.0
	Development														0.0
		Develop CSS formatting	Front End	Adam, Ryan	3		5								0.0
		Django code for testing	Full Stack	Lake	3		3								0.0
		Javascript for testing (incomplete)	Front End	Adam, Zunair, Ryan	3	31	6	48							0.0
		Develop Scheduling Algorithm	Back End	Elizabeth	4		8								0.0
		SQL Database Development	Back End	Thom	8		10								0.0
		HTML pages	Front End	Zunair	10		16								0.0
	Analysis						0		0							0.0
		Full-stack testing will be ready very soon. Much of the front end has been completed and the back-end code will need to be adjusted accordingly once testing results have been obtained. Details on project progress are found on a separate document														0.0
Total						103		115	5.9	4.9	1.6	12.9	2.6	2.4	30.3