

CISC 4900 Timelog Cover Page

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Project Title: Study Time Calculator

Week	Supervisor discussion	Team discussion	Design	Coding	Testing & Debugging	Research, Training, Learning	Other	Total Hours for the week
1	0.75					3	1.5	5.25
2							4.75	4.75
3	0.25		4				4.75	9
4			3				5.75	8.75
5	1	1.5	2					4.5
6	0.5	1				2	4.75	8.25
7				4			0.5	4.5
8	0.75	2.5					4.5	7.75
9		0.75					6	6.75
10	0.75	2.25					0.75	3.75
11	0.75	1				5		6.75
12	0.5	2.5				2	2.25	7.25
13								0
14							1.5	1.5
15	0.75	2.5					4	7.25
16		4					20.75	24.75
Total	6	18	9	4	0	12	61.75	110.75

Time logs 1/25/2024 to 5/15/2024

110.75 hours accumulated in this period

Date	Duration	Type	Description of Completed Work	Challenges and/or Next Steps
1/26/24	1 hour	Other	Review all of the orientation documents and the syllabus and added the important dates to my calendar	
1/30/24	0.75 hours	Meeting	Talking to a professor to see if he would be willing to be my advisor.	He is unable to so I will have to continue looking for an advisor.
1/31/24	0.5 hours	Other	I read through the documentation again and took the orientation quiz.	
1/28/24, 2/1/24	3 hours	Brainstorming	Brainstormed potential project ideas with a friend and started planning out what would be needed.	Plot out and break down what would be needed for the project and see if it is ok to do.
2/2/24	1 hour	Meeting	Attended Project Inspiration and Project Clarifications session	I figured out who I can ask to be my advisor and will do so and I will work more on my project idea.
2/4/24 - 2/5/24	3 hours	Other	Fill out the intake survey and worked on my resume.	
2/5/24	0.75 hours	Documentation	Write out reflections on the time spent on the project so far, and prepare a time log for submission.	
2/8/24, 2/10/24	4 hours	Planning	Worked out project details, add-ons, on worked on the logical implementation of the project.	
2/11/24	0.25 hours	Other	Scheduled live presentation and joined a group on blackboard.	
2/11/24 – 2/12/24	3.5 hours	Documentation	Filling out the Project Proposal survey. I was unfamiliar with a lot of the	

			terms and had to look things up. Also, I created a github repository.	
2/11/24 – 2/12/24	1 hour	Documentation	Filled out the Project Details survey.	
2/14/23	0.25 hours	Meeting	Talked to Professor Chuang about my project. She felt it may be a bit simplistic for the course and gave me an idea for a new one.	Work on figuring out the details of my new project.
2/15/24	3 hours	Planning	Figuring out the background aspects of the project and thinking about different factors that I might use. I came up with a few variations that I am still trying to decide between.	Settle on what aspects will influence the calculations and figure out what languages and how exactly I am going to build the code.
2/18/24 – 2/19/24	5 hours	Documentation	Creating the diagrams and putting together the design document.	
2/19/24	0.75 hours	Documentation	Write out reflections on the time spent on the project so far and prepare a time log for submission.	
2/25/24	2 hours	Research	Doing research into what types of assignments students have and what they would find useful in helping them plan out their studying.	
2/26/24	0.5 hours	Meeting	I met with Professor Chuang and met my new group.	Work out the project and how we will work together.
2/26/24	1.5 hours	Meeting	Me and my new group discussed the project and modified the idea.	
2/28/24	0.5 hours	Meeting	I met with Professor Chuang and discussed the project. She gave me some ideas on how we should move forward.	
3/3/24	2 hours	Research/Learning	Looked into HTML, CSS, and JavaScript to learn about those languages as we are	

			planning to do a lot of the coding in these languages and I do not have a lot of experience with them.	
3/4/24	0.75 hours	Documentation	Write out reflections on the time spent on the project so far and prepare a time log for submission.	
3/4/24	0.5 hours	Meeting	I met with Professor Chuang and discussed the project.	
3/4/24	1 hour	Meeting	We had a group meeting and worked out logistics about the project.	
3/4/24 – 3/5/24	4 hours	Documentation/Logistics	Worked on project proposal, project details, and creating a github repository, both independently and as a group.	
3/11/24 - 3/12/24	4 hours	Coding	Working on coding proof of concept/starting point	
3/12/24 – 3/13/24	0.5 hours	Emails/Logistics	Compiled and sent emails and did some other logistical things in relation to the project.	
3/14/24, 3/17/24	3.5 hours	Documentation	Worked on design documents and diagrams.	
3/17/24	0.5 hours	Meeting	Group meeting to update progress.	
3/18/24	1 hour	Meeting	Group meeting to prepare for our live presentation.	
3/18/24	0.75 hours	Documentation	Write out reflections on the time spent on the project so far and prepare a time log for submission.	
3/18/24	0.75 hours	Meeting	I met with Professor Chuang and we did our live presentation.	
3/18/24	1 hour	Meeting/Documentation	Group meeting where we worked out logistics and recorded demo 1.	
3/19/24	0.25 hours	Documentation	Filled out and sent the supervisor evaluation form	
3/21/24	0.75 hours	Documentation	Modified the design documents.	
3/21/24	0.25 hours	Miscellaneous	Worked out some logistics	

			and did some other small things related to the project.	
3/27/24	0.75 hours	Meeting	Group meeting where we updated each other on our progress and gave feedback.	
3/21/24, 3/26/24, 4/1/24	5 hours	Documentation	Worked on our draft 1 of our slides.	
4/1/24	0.25 hours	Meeting	Group meeting to update progress and give feedback.	
4/1/24	0.75 hours	Meeting	I met with Professor Chuang and discussed the project.	
4/1/24	1.25 hours	Meeting	Group meeting to work out logistics and planning.	
4/1/24	0.75 hours	Meeting/Documentation	Group meeting where we recorded demo 2.	
4/1/24	0.75 hours	Documentation	Write out reflections on the time spent on the project so far and prepare a time log for submission.	
4/4/24, 4/7/24	4 hours	Research/trial	Creating and setting up an account on elephantsql and creating an instance and doing research and learning about postgresql.	
4/8/24	1 hour	Meeting	Group meeting to review progress and work out some bugs in code.	
4/8/24	0.75 hours	Meeting	I met with Professor Chuang and discussed the project.	
4/9/24	1 hour	Research	Doing research into user feedback.	
4/11/24	0.75 hours	Meeting	Group meeting for updates and feedback.	
4/11/24	1 hour	Organizing/Updating	Upload documentation to GitHub and organize data and update read me.	
4/14/24	2 hours	Research	Read through articles and websites provided by Professor Chuang on UX/UI design and GitHub Actions.	
4/15/24	0.5 hours	Meeting	I met with Professor Chuang and discussed the	

			project.	
4/15/24	1.75 hours	Meeting	Group meeting for planning and division of labor.	
4/17/24	1.25 hours	User Feedback	Creating a google doc for user feedback.	
5/1/24 – 5/3/24	1.5 hours	User Feedback	Sending the website and the google doc to people, answering questions, compiling responses.	
5/3/24	1 hour	Meeting	Group meeting for updates and feedback.	
5/5/24	3.5 hours	Documentation	Working on final slides.	
5/8/24	0.75 hours	Meeting	I met with Professor Chuang and discussed the project.	
5/8/24	1.5 hours	Meeting	Group meeting for planning and division of labor.	
5/8/24	0.5 hours	Meeting	I met with a friend of mind in the industry for advice on what little things we can do to improve the project.	
5/9/24	3 hours	Documentation	Working on final slides.	
5/12/24	5 hours	Documentation	Working on final slides.	
5/14/24	4 hours	Documentation	Working on final slides.	
5/15/24	1 hour	Meeting	Group meeting for updates and feedback.	
5/15/24	1 hour	Documentation	Updating design documents.	
5/15/24	0.5 hours	Documentation	Filling out and sending the supervisor evaluation form.	
5/15/24	4 hours	Documentation	Updating the final slides.	
5/15/24	3 hours	Meeting/Other	Group meeting where we give feedback and make last edits and record final presentation.	
5/15/24	0.25 hours	Documentation	Filling out and submitting the exit survey.	
5/15/24	2 hours	Documentation	Time log and cover sheet.	

Reflection

What were your main goals in this time period?

To get the final slides done and make some small changes based on our user feedback.

What were the main challenges during this phase? Were you able to meet the challenge, if so, what helped? If not, what could help?

We kept making changes, so I kept on having to redo the slides. I was able to do them, but I spent way too much time on them and finished close to the deadline. Also, what was hard was that a number of the slides were based on the code so every time the code was updated, I had to go replace the image.