

Evie Barth (VC1B)

Eviebarth18@gmail.com

Project Title: Study Time Calculator

**Time logs 1/25/2024 to 2/20/2024**

27.75 hours accumulated in this period

<b>Date</b>	<b>Duration</b>	<b>Type</b>	<b>Description of Completed Work</b>	<b>Challenges and/or Next Steps</b>
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	Documentation	Write out reflections on the time spent on the project so far and prepare a time log for submission.	

### Reflection

*What were your main goals in this time period?*

Originally it was going to be to continue working on my original project, but as I have restarted, I was and still am figuring out the logical aspects and the implementation of my project.

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

I like my new project idea, but I feel like I am playing catchup right now. Also, there were many terms in the project proposal that I was unfamiliar with, and it took me a while to realize what was wanted. I also found making the diagrams to be incredibly time-consuming. In addition, I think I will try to fill out the time logs throughout the week for the future. I am finding it hard to remember everything at the end of 2 weeks. I may have left some things out because I forgot about them.