MCI Project Weekly Time Sheet

Team 7 **Student ID** a1781257   **Week starting:** 13/03/2023

Day	Date	Time In	Time Out	Total hours	Task	How does it fit ito project plan?	Outcome/Next action
Monday	13-Mar	10:00 AM	1:00 PM	3	1. Read lecture material. 2. Created pitch presentation slides for my assigned portion of the project.	Studied relevant material to gain understanding of programming languages and translation concepts for the project. Created pitch presentation slides for assigned portion of the prototype development, contributing to progress and direction of the project.	Studied relevant material to improve knowledge and potential application to the project. Next action could be to discuss with team or experiment with concepts. Next action could be to gather feedback or use the slides to guide further development.
Tuesday	14-Mar	11:00 PM	3:00 AM	2	1. Researched additional open source libraries for programming language conversion to expand the tool's capabilities. 2. Began studying Bootstrap course (1-4) on FreeCodeCamp to improve front-end development skills for the project.	Searching for additional open source libraries and studying Bootstrap aligns with the project goal of developing a simple prototype that can translate code from one language to another, and creating a user-friendly interface that resembles Google Translate.	Identified potential open source libraries to expand the prototype's capabilities. Improved front-end development skills through studying Bootstrap on FreeCodeCamp.
Wednesday	15-Mar	12:00 AM	4:00 PM	4	1. Read tutorial material to improve understanding of relevant concepts. 2. Revised pitch presentation content based on feedback from the team meeting.	Reviewing tutorial material and adjusting pitch presentation content align with the project goal of developing a language translation prototype and ensuring effective communication and collaboration among team members.	Finalize the pitch presentation with other team members and prepare for the next client meeting.
Thursday	16-Mar	1:00 PM	7:00 PM	6	1. Adjusted the user requirements and pitch presentation slides based on client feedback, while also conducting research on materials for translating languages to Python. 2. Continued studying the Bootstrap courses (5-10) on FreeCodeCamp.	Improving user requirements, project outcome and presentation. Improving web development and frontend skills to support the implementation in following iterations.	Implement updated user requirements and prepare updated pitch presentation. Share research findings to the team. The next step is completed Bootstrap course on FreeCodeCamp.
Friday	17-Mar	6:00 PM	11:00 PM	5	1. Reviewed the feedback from the team meeting and made necessary changes to the pitch slides. 2. Wrote a script for the pitch presentation. 3. Practiced presenting the pitch individually.	Get ready for the presentation next week and collaborate with the team to ensure consistent style and content for the pitch.	Prepared for the pitch presentation next week through reviewing and updating pitch slides, writing a script, and practicing the presentation individually. The next step is Practice presenting with the team and make any final adjustments before the presentation.
Saturday	18-Mar	8:00 AM	12:00 AM	4	1. Practiced pitch presentation individually 2. Continued studying Bootstrap courses (11-20) on FreeCodeCamp.	Delivery a successful pitch presentation and having knowledge of Bootstrap can help with promoting and implementing the project.	The outcome is that the pitch slides have been reviewed and updated based on team feedback. The next step is completed Bootstrap course on FreeCodeCamp and delivery the pitch presentation next week.
			Total	24			