

## TECHNOLOGY STUDENT ASSOCIATION PLAN OF WORK LOG

Date	Task	Time involved	Team member responsible (student initials)	Comments
November 21st, 2020 1.	Starting the layout of the website and choosing color scheme and font.	2 Hours	JB and JP	Creating a layout using Figma to prebuild before coding. This involved choosing a color scheme and font that best suits the website. Prebuilding helps to stay organized and then construct the actual website quicker when coding.
December 5th, 2020 2.	Continuation of design phase.	3 Hours		We worked collaboratively to continue the prebuild and were able to finish the landing page, about page, and contact pages so that they would be ready to code. All that still needed to be done was the services page.
December 12th, 2020 3.	Continuation of design.	2 Hours		We finished the prebuild of the services page and then went over all the pages collectively and made final edits in the prebuild state.
December 19th, 2020 4.	Starting to construct the website		JB, JP, JO, and NL	Using the design from Figma, we began to code and execute the website. We were able to fundamentally build the landing page, about page, services page, and contact page, setting up a header and footer for each.
January 9th, 2021 5.	Creating a symptoms test	4 Hours	JB, JP, JO, NL and AS	As part of our fictitious medical communications website, we indepthly constructed a symptoms test as a main feature for the companies services to make it faster for both parties that use the website (Doctors and Patients)
January 16th, 2021 6.	Final Edits		JB, JP, JO, NL and AS	After completing each section of the website, we meticulously went over each section again to make sure that each function worked as well as all the detail was there that needed to be.

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