TECHNOLOGY STUDENT ASSOCIATION PLAN OF WORK

Date	Task	Time involved	Team member responsible (student initials)	Comments
1. 8/12/26	Recruit New Members	3:46-4:03 PM	AS	This evaluation allowed early development in our website's design. A member involved in an outside event recorded photos and data, saved for the work log.
2. 8/14/26	Read and Review Theme	3:24-4:07 PM	AS, ED, LS	This evaluation allowed early development in our website's design. A member involved in an outside event recorded photos and data, saved for the work log.
3. 8/18/26-8/20/26	Brainstorm and Design	Around 3:32-4:01 PM Each Day	AS, ED, LS	These designs allows our team to start developing our first website. A member involved in an outside event recorded photos and data, saved for the work log.
4. 8/21/26-8/24/26	Design and Code the First Website	Around 3:27-4:04 PM During School Hours and 1:09-3:07 PM After School Hours	AS, ED, LS	Each member created a section of our website without any primary information. We used Visual Studio Code's live share to actively develop the website beyond school hours. A member involved in an outside event recorded photos and data, saved for the work log.
5. 8/25/26	Present Our Current Website to Advisor and List Factors to Improve	3:41-4:00 PM	AS, ED, LS	Each member created a section of our website without any primary information. We used Visual Studio Code's live share to actively develop the website beyond school hours. A member involved in an outside event recorded photos and data, saved for the work log.
6. 8/27/26	Improve Website by Adding Custom Buttons and Background	3:23-3:59 PM	AS, ED, LS	This short time of improvement truly elevated the professionalism of the website. A member involved in an outside event recorded photos and data, saved for the work log.

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7.	8/28/26-8/31/26	Research	Around 3:21-4:05 PM During School Hours and 2:03-4:26 PM After School Hours	AS, ED, LS	ED primarily researched on 8/28/26. While AS researched the majority of the factors over the weekend. Finally, LS helped complete the needed research on 8/31/26. Note: the seperated contributions of each member is mainly caused by the overlapping need of completing other events. A member involved in an outside event recorded photos and data, saved for the work log.
8.	9/1/26-9/2/26	Insert Information into the Website	Around 3:46-4:02 PM Each Day	AS, ED, LS	Each member inserted their contribution of research into the website. A member involved in an outside event recorded photos and data, saved for the work log.
9.	9/5/26-9/6/26	Back at Stage One for Good	Around 1:11-2:31 PM Each Day	AS	A member believed that the current website had several flaws that could be revised by restarting the design, but with the same information. Hours of research, references, and observations on NASA's website were taken for inspiration. New statistical data was taken to be included. Overall, the website seem today was constructed as a prototype over this weekend. Several photos during this time has been taken by each member to evidently show his effort and dedication.
10.	9/8/26	Present the Website	3:32-3:58 PM	AS	Our advisor was satisfied with the new website and less changes were needed for a favorable result.
11.	9/9/26-9/11/26	Discuss and Create a Page for Work Log	Around 3:22-4:06 PM Each Day	AS, ED, LS	Each member contributed a section of this page. AS coded with html, LS coded with css, and ED coded with js.
12.	9/12/26	Create Script and animations for Website	9:12-12:57 AM	AS, ED	As ED understood JavaScript well and was capable of creating a successful result, he helped AS program and ensured that all code was oranized and met the standards promptly.

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9/14/26 13.	Insert Work Log into PDF File	3:34-4:05 PM	AS, ED, LS	As the CEG requires our portfolio and copyright checklist to be in the format of a PDF file, our team members each contributed to serving this requirement. ED inserted the official TSA work log temoplate into Canva for simple editing and ensured that all actions followed CEG standards. AS and LS added around half of the current information to the work log.
9/16/26-9/17/26 14.	Adjust Slight Glitches and Bugs	3:26-3:51 PM on 9/16, 3:42-4:09 PM on 9/17	ED	ED inspected the code of html, css, and js to ensure that everything would pass a diagnostic he set. The website had several problems such as looping link and missing classes linked to the css.
9/21/26-9/25/26 15.	Create and Run a Diagnostic of New UI	Around 3:18-4:01 PM and 5:56-7:32 AM	ED	AS assigned ED to create UI for the profile of each member of our team. Our concept was to click on their photo and it would take users to an external website that educates users on their importance to this industry.
10/2/26 16.	Present Diagonostic	3:33-3:59 PM	ED	Our team and advisor were satisfied with the result. Though, this concept has never reached the current website due to the focus of other primary events.
10/7/26 17.	Update Work Log	3:24-4:03 PM	AS, ED, LS	Since the overall structure was formed for both forms, AS contributed only on the website form, while ED contributed only to the PDF form. LS helped and revised on both the forms, ensuring the best result is reached.
10/10/26-10/13/16 18.	Create a Photo Gallery Page	Around 4:11-7:41 PM on 10/10-10/12, 3:36-4:07 PM	AS, ED, LS	To ensure a similar style, the main css style was linked, though a css and js file was made and additionally linked. This was to create a unique yet similar style, we created classes for the photos, and our photo gallery was established. AS coded html, LS coded css, ED coded js.

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19. 10/14/26-10/16/26	Insert Current Photos and Record More Photos for Photo Gallery	Around 3:45-3:52 PM each day	AS, ED, LS	Each member were included in the photo gallery, we had a group brainstorm contribution and each member had photos invloving individual effort. These photos were taken at different times and locations, representing the amount of time needed to develop this website.
20. 10/20/26-10/23/26	Create a Contact Page on the Website	Around 3:28-3:59 PM each day	AS, ED, LS	Our contact page used a newly designed UI system, no members of our team were familiar with. ED studied each day and broke down steps to easily create this page. AS and LS programmed the contact Page and as extra time was remaining in the class period, we adopted a system that recognizes valid and invalid emails.
21. 10/26/26	Inspect Code and Ensure No Bugs Occur in Photo Gallery and Contact Page	3:37-4:00 PM	AS, ED	AS inspected the photo gallery, while ED observed the contact page. Minor adjustments were made to optimize the best results.
22. 10/27/26	Present Current Progress to Advisor	3:51-4:04 PM	AS, ED	Our advisor was satisified and had only positive feedback. Though, a student mentioned a flaw that was carefully fixed during the last minutes of the period.
23. 10/2/26	Update Work Log	3:30-4:02 PM	AS, ED, LS	Each member completed a part of the work log that they contributed to the actual event. Though, this system was soon adjusted to ensure a balance between credibility and amount of work was established.
24. 11/3/26	Recieve Feedback From Experienced Peers and Members	3:41-4:06 PM	AS, ED, LS	We recieved a variety of feedback that suggested adding more evidence of effort and photos. The gradient on the buttons were disliked by many due to the strange color pattern, though other colors were experimented and never was as delightful.

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11/5/26 25.	Adjust Website Based off Feedback	3:24-4:01 PM	AS, ED, LS	Each member fixed the website based off what they disliked, the changes were approved by AS (team captain).
11/6/26-11/10/26 26.	Add Buttons and Fix Design Flaws	11/6: 3:24-4:04 PM, 11/7-11/8: 6:32-11:23 AM, 11/9-11/10: 3:37-4:08 PM	AS, ED, LS	Our buttons had a design that seemed strange compared to the overall website, a curved design was added. Other flaws that were changed were horizontal sliding in the work log, conjoined css, and strange text font and capilization.
11/12/26 27.	Fill out Consent Form and Add to Website	3:40-3:56 PM	LS, DS (Advisor)	Our advisor filled out the form, LS exported the file as a PDF and added it to the website.
11/13/26 28.	Fill out Copyright Checklist and Add to Website	3:38-3:51 PM	ED, DS (Advisor)	Our advisor filled out the form, ED exported the file as a PDF and added it to the website.
11/16/26-11/17/26 29.	Review and Ensure Everything Follows CEG Guidlines	Around 3:34-4:07 PM each day	AS, ED, LS	Each member used the VS Code live share and was able to access the website on different devices. Each member then divided the CEG by two pages, minor adjustments were made like renaming each file and updating work log.
11/18/26 30.	Submit Website for Manatee County Regionals Conference	3:33-3:51 PM	AS	As AS was the team captain and understood early submission, he was trusted by our advisor to submit our website. Other members were educated and took several observations to understand in advance about early submission. The work log was updated for the last time before submission.