Weekly Team Task Report

Team:	Team 1 (Student Teacher Tracking App)					: October 10	, 2022
Project Title	e: Teachei	r To-Do					
	Sam G.		Alexander		Noah		Shlok
129	Present	legel .	Present		Present		Present
	On-time		On-time		On-time		On-time
	Bronwyn						
60	Present						
	On-time						

Recent Meetings:

• Team Meeting: Monday October 3rd

TASKS COMPLETED since last meeting:

Task Title: Team Standards – Tools & Document Standards	Task Initiation: September 26, 2022	Orig. Due Date: October 4, 2022	Status: Complete			
Who (%): Sam (100%)						
Description: Outline expectations for how documents and presentations will be created, formatted, etc.						
Expected Outcome: Expectations have been	en set, and all team mem	bers are aware o	of chosen standards.			

Task Title: Team Standards – Team Self	Task Initiation:	Orig. Due	Status: Complete			
Review	September 26,	Date:	_			
	2022	October 4,				
		2022				
Who (%): Sam (100%)						
Description: Outline expectations for how team members will perform a self-review after each team meeting.						
Expected Outcome: Expectations have been s	set, and all team mem	bers are aware of	chosen standards.			

Task Title: Define roles for Mini-Intro and Add to Taiga	Task Initiation: October 10, 2022	Orig. Due Date: October 10, 2022	Status: Complete
Who (%): Sam (100%)			
Description: Define various roles/sections for	mini-intro assignmer	nt and post card o	n Kanban board in Taiga for
each role/task.	_	-	_
Expected Outcome: Roles/Tasks have been d	efined in Taiga and a	re ready to be ass	igned.

Task Title: Research HTML items for	Task Initiation:	Orig. Due	Status: In Progress			
initial team website	October 8, 2022	Date:				
		October 14,				
		2022				
Who (%): Noah (100%)						
Description: Research concepts like tabs and different file dipslays for the initial team website.						
Expected Outcome: Create a professional, clean website that can be used as a landing page for updates on our						
project.						

Task Title: Mini-intro	Task Initiation: October 10, 2022	Orig. Due Date: October 14, 2022	Status: In Progress			
Who (%): Alexander (100%)						
Description: create the hook, adress problems, sollutions, and formatting for the presentation						
Expected Outcome: Create the presentation for	r class and further pre	sentations				

Task Title: Get a document signing platform	Task Initiation: October 1, 2022	Orig. Due Date: October 21, 2022	Status: In Progress		
Who (%): Alexander (100%)					
Description: continued to eplore docusign, doxie, and adobie dign. Created dev accounts, contacted sales team to					
further explore capabilities and pricing					
Expected Outcome: Allow for programatic col	lection of signatures				

Task Title: explore api requirements,	Task Initiation:	Orig. Due	Status: In Progress			
design, and data model	October 6, 2022	Date: October				
		21, 2022				
Who (%): Alexander (100%)						
Description: begin designing the layout for api, what endpoints are needed and how best to layout data						
Expected Outcome: create the model by which	to develop our platfo	rm				

This week's Tasks: Work plan for coming week

Task Title: Mini-Intro – Team Intro	Task Initiation: October 10, 2022	Orig. Due Date: October 12, 2022	Status: In-Progress (0% Complete)			
Who (%): TBD (100%)						
Description: Introduce the team members, name of project, and CS faculty mentor.						
Expected Outcome: Slides completed and add	ded to presentation.					

Task Title: Mini-Intro – Project Overview/Hook	Task Initiation: October 10, 2022	Orig. Due Date: October 12, 2022	Status: In-Progress (0% Complete)			
Who (%): TBD (100%)		2022				
Description: Provide overview of the problem and context for why problem exists.						
Expected Outcome: Slides completed and add	ded to presentation					

Task Title: Mini-Intro – Client Intro	Task Initiation: October 10, 2022	Orig. Due Date: October 12, 2022	Status: In-Progress (0% Complete)
Who (%): TBD (100%)			

Description: Introduce Chris and his role in the College of Education and in the PEP program.	
Expected Outcome: Slides completed and added to presentation	

Task Title: Mini-Intro – Process	Task Initiation: October 10, 2022	Orig. Due Date: October 12, 2022	Status: In-Progress (0% Complete)
Who (%): TBD (100%)			
Description: Overview or current process and how applications are processed.			
Expected Outcome: Slides completed and added to presentation			

Task Title: Mini-Intro – Current Solution Problems	Task Initiation: October 10, 2022	Orig. Due Date: October 12, 2022	Status: In-Progress (0% Complete)
Who (%): TBD (100%)			
Description: Brief overview of current manula process with Chris and COE.			
Expected Outcome: Slides completed and added to presentation			

Task Title: Mini-Intro – Proposed Solution Overview	Task Initiation: October 10, 2022	Orig. Due Date: October 12, 2022	Status: In-Progress (0% Complete)
Who (%): TBD (100%)			
Description: Overview of our proposed solution.			
Expected Outcome: Slides completed and added to presentation			

Task Title: Mini-Intro – Plan for Development	Task Initiation: October 10, 2022	Orig. Due Date: October 12, 2022	Status: In-Progress (0% Complete)
Who (%): TBD (100%)			
Description: Overview of development plan for project.			
Expected Outcome: Slides completed and added to presentation			

Task Title: Mini-Intro – Conclusion	Task Initiation: October 10, 2022	Orig. Due Date: October 12, 2022	Status: In-Progress (0% Complete)
Who (%): TBD (100%)			
Description: Warp everything up and provide a nice outro.			
Expected Outcome: Slides completed and added to presentation			

Upcoming Tasks: Planning

Task Title: Technical Feasibility	Who (%): Everyone	Rough Due Date: October 24, 2022
Description: Technica	al feasibility document outling feasibility	of project and technologies to be used.

Other Problems / Other Issues:

•	<any breakdowns="" client="" communication="" discuss<="" issues="" p="" problems="" things="" to="" want="" you=""></any>
	with mentor>