

Week 6 Journal

SELIK SAMAI

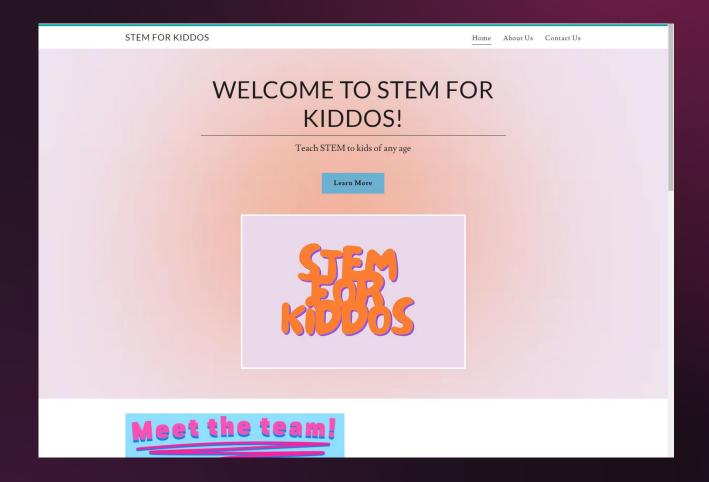
MS 501

10/15/2023

Chapter 19 Coaching Teams for Greatness

- The makeup of a great team.
 - Productive
 - Engaging
 - Successful
 - Enjoyable

With STEM for Kiddos, I'd say we have an exceptional team. Though our team isn't making a video game, much of the same traits that make a great team can be found with our team dynamic.



Example of Team work

 The redesign of our website for STEM for kiddos has been a collaborative effort. From the coloring scheme, to layout and design- all have been collaborative and have had input from various team members.

Example 2





Braden 10/13/2023 11:52 AM

Hey, Im Braden and I'm majoring in network security. I am handling the 3D printed figures and my favorite part of the boxes is how interactive they are!





lexisSloan 10/13/2023 11:56 A

If you all want to add photos of yourself you can, if you don't want to you don't have to itll be for the website



Dawson 10/13/2023 12:05 PM

Hello, I'm Dawson, and I'm majoring in Human Computer Interaction. My roll in the team is to design the boxes and the coloring pages. My favorite part is working with this incredibly talented team and developing fun projects that help kids learn about STEM.





AlexisSloan 10/13/2023 12:07 P

Holas, my name is Alexis Sloan and I am majoring in Network Security and Network Engineering at UAT. As the team lead I created STEM for Kiddos and guide each memeber of the team. My favorite part of the boxes so far is being able to have kids test the projects and have fun with them.



Maya 10/13/2023 12:10 Pt

Hiya, I'm Maya and I'm majoring in Game Design. I've been helping with recording videos, editing said videos, and helped take some pictures. My favorite part of the boxes is the flashlight and cutouts for the Constellation box.





Ty 10/13/2023 4:23 PM

Hey! My name is Ty, and I am a robotics and embedded systems major. I am a part of the art team responsible for learning pages! My favorite part is the awesome information that each box contains!



October 15, 202



avino Today at 7:24 PM

Hello. My name is Selik. I work as a Software Engineer and also attend UAT in pursuit of my masters in Software Engineering. My part has mainly been finding sources of funding via grant opportunities and also looking into possible advertising opportunities.



Hope Thoms Today at 9:06 PA

Hi, my name is Hope, I'm studying Game Design and Programming. I've been helping record and edit the videos and work on the new zoo animals box. My favorite part about the boxes is how they're adaptable for different ages!

WE ADDED AN ABOUT
US TO SHOW THE TEAM
MEMBERS WHICH HELPS
US WITH ENGAGING
WITH EACH OTHER.



Chapter 20 Self Organization and Leadership

AUTONOMY

MASTERY

PURPOSE

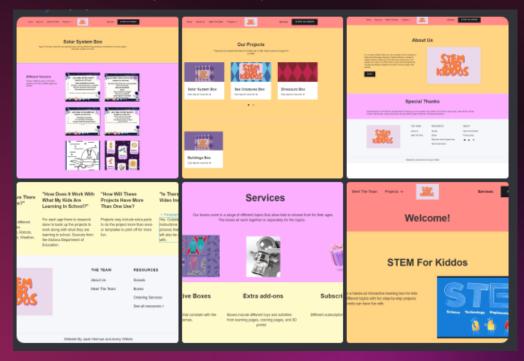


Autonomy

 With STEM for Kiddos, I've had the freedom to work independently for my tasks. This helps in that I work a traditional 9-5 and so my schedule doesn't always align with the group but this doesn't hinder communication or goals from being met.

Mastery

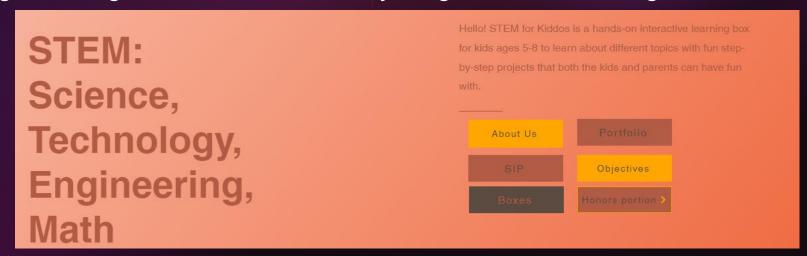
 Again, the redesign of our site has been a great example of how we channeled mastery into making it more presentable.



 Another way in where I showcased mastery on my own would be in the Pitch video I've done for STEM for Kiddos. Looking at other people and their videos has also helped too.

Purpose

- "The impulse to work on something important."
- This hints directly at the mission for <u>STEM for Kiddos</u>.
 - The goal being to introduce STEM to young kids is something our entire team feels is vital.





STEM for Kiddos

Pitch Video & Presentation

• The pitch video, presentation and feedback were some very challenging. Coming up with a concise message for a possible investor is very critical. Not only do you have to show that your team has the technical prowess to achieve the goal but also that your vision and ability to see it through are worth an investment.