
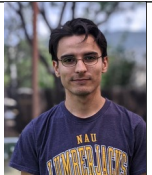
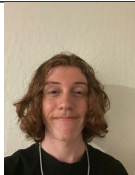

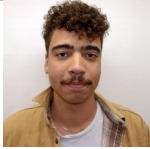


Weekly Team Task Report

Report
#3

Team: Ares				Date: 10/3/2022			
Project Title: AirFlow Processing Pipeline							
	Hunter Present On-time		Quinton Present On-time		Chris Present On-time		Richard Present On-time
	Isaiah Present On-time						

Recent Meetings:

- Team meeting 9/29/2022 followed mentor meeting

TASKS COMPLETED since last meeting:

Task Title: Initial Team Website	Task Initiation: 9/22/2022	Orig. Due Date: 9/30/2022	Status: Complete
Who (%): All Team Members			
Description: <ul style="list-style-type: none"> ● simple work in progress website page 			
Expected Outcome: we exist on the universities hosted capstone website.			

Task Title: Create GitHub Repository	Task Initiation: 9/29/2022	Orig. Due Date: 10/10/2022	Status: Complete
Who (%): All Team Members			
Description: <ul style="list-style-type: none"> ● Create a GitHub repository which the mentor and sponsor can be added to. 			
Expected Outcome: All team members, team mentor, and team sponsor will be added to a GitHub organization which will be used to track progress and issues.			

Task Title: Join GitHub Repository	Task Initiation: 9/29/2022	Orig. Due Date: 10/10/2022	Status: Complete
Who (%): Hunter (100%)			
Description: <ul style="list-style-type: none"> ● Join the team GitHub repository. 			
Expected Outcome: Team member will be able to access to the Team GitHub Repository			

Task Title:	Task Initiation:	Orig. Due	Status: Complete
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Join GitHub Repository	9/29/2022	Date: 10/10/2022	
Who (%): Quintin(100%)			
Description: <ul style="list-style-type: none"> Join the team GitHub repository. 			
Expected Outcome: Team member will be able to access to the Team GitHub Repository			

Task Title: Join GitHub Repository	Task Initiation: 9/29/2022	Orig. Due Date: 10/10/2022	Status: Complete
Who (%): Chris(100%)			
Description: <ul style="list-style-type: none"> Join the team GitHub repository. 			
Expected Outcome: Team member will be able to access to the Team GitHub Repository			

Task Title: Join GitHub Repository	Task Initiation: 9/29/2022	Orig. Due Date: 10/10/2022	Status: Complete
Who (%): Isaiah(100%)			
Description: <ul style="list-style-type: none"> Join the team GitHub repository. 			
Expected Outcome: Team member will be able to access to the Team GitHub Repository			

Task Title: Join GitHub Repository	Task Initiation: 9/29/2022	Orig. Due Date: 10/10/2022	Status: Complete
Who (%): Richard(100%)			
Description: <ul style="list-style-type: none"> Join the team GitHub repository. 			
Expected Outcome: Team member will be able to access to the Team GitHub Repository			

Task Title: Invite Mentor to GitHub Repository	Task Initiation: 9/29/2022	Orig. Due Date: 10/10/2022	Status: Complete
Who (%): All Team (100%)			
Description: <ul style="list-style-type: none"> Invite the team mentor to the team GitHub repository 			
Expected Outcome: The team mentor will be able to access to the Team GitHub Repository			

Task Title: Invite Client to GitHub Repository	Task Initiation: 9/29/2022	Orig. Due Date: 10/10/2022	Status: Complete
Who (%): All Team (100%)			
Description: <ul style="list-style-type: none"> Invite the Client to the team GitHub repository 			
Expected Outcome: The team client will be able to access to the Team GitHub Repository			

Task Title: Invite Client to Discord	Task Initiation: 9/29/2022	Orig. Due Date: 10/6/2022	Status: Complete
Who (%): All Team (100%)			

Description:
<ul style="list-style-type: none"> Invite the Client to the team Discord channel
Expected Outcome: The team client will be able to access to the Team Discord

Task Title: Turn in Team Inventory to Client	Task Initiation: 9/29/2022	Orig. Due Date: 10/6/2022	Status: Complete
Who (%): Hunter (100%)			
Description:			
<ul style="list-style-type: none"> Turn in the completed team inventory to the team mentor, client, and supervisor. 			
Expected Outcome: The team client, mentor, and supervisor will have a hardcopy of the team inventory in hand.			

Task Title: Turn in Team Standards Doc to Client	Task Initiation: 9/29/2022	Orig. Due Date: 10/6/2022	Status: Complete
Who (%): Hunter (100%)			
Description:			
<ul style="list-style-type: none"> Turn in the completed team standards doc to the team mentor, client, and supervisor. 			
Expected Outcome: The team client, mentor, and supervisor will have a hardcopy of the team standards doc in hand.			

Task Title: Turn in Team Inventory	Task Initiation: 9/29/2022	Orig. Due Date: 10/6/2022	Status: Complete
Who (%): Chris (100%)			
Description:			
<ul style="list-style-type: none"> Turn in the completed team inventory to the team mentor, client, and supervisor. 			
Expected Outcome: The team client, mentor, and supervisor will have a hardcopy of the team inventory in hand.			

Task Title: Turn in Team Standards Doc	Task Initiation: 9/29/2022	Orig. Due Date: 10/6/2022	Status: Complete
Who (%): Chris (100%)			
Description:			
<ul style="list-style-type: none"> Turn in the completed team standards doc to the team mentor, client, and supervisor. 			
Expected Outcome: The team client, mentor, and supervisor will have a hardcopy of the team standards doc in hand.			

This week's Tasks: Work plan for coming week

Task Title: fully initialized Team website	Task Initiation: 9/29/2022	Orig. Due Date: 10/10/2022	Status: in-progress
Who (%): All Team Members			
Description:			
<ul style="list-style-type: none"> Fully functioning website that has an intro and program details with other pages as necessary, not all have to be filled with information but does have to appear as a fully functioning website. 			
Expected Outcome: A fully functional website that has the basic information of our project and most assuredly empty placeholder pages that will be filled in as we go.			

Task Title: Install ISIS & Airflow	Task Initiation: 9/29/2022	Orig. Due Date: 10/10/2022	Status: in-progress
Who (%): All Team Members			

Description:
<ul style="list-style-type: none"> Install software provided by client
Expected Outcome: Gain an understanding of the program we will be developing the pipeline for in the future

Task Title: Install ISIS & Airflow	Task Initiation: 9/29/2022	Orig. Due Date: 10/10/2022	Status: in-progress
Who (%): All Team Members			
Description:			
<ul style="list-style-type: none"> Install software provided by client 			
Expected Outcome: Gain an understanding of the program we will be developing the pipeline for in the future			

Task Title: Generate the image using ISIS & Airflow	Task Initiation: 9/29/2022	Orig. Due Date: 10/10/2022	Status: in-progress
Who (%): All Team Members			
Description:			
<ul style="list-style-type: none"> Run the software provided by client to generate the image 			
Expected Outcome: Gain an understanding of the program we will be developing the pipeline for in the future			

Upcoming Tasks: Planning

Task Title: Tech feasibility draft	Who (%): All Team Members	Rough Due Date: 10/24/2020
Description: Using the research we have done create a draft of our tech feasibility report. This is of major importance as it will be the blueprint we build our project from.		

Other Problems / Other Issues:

- N/A