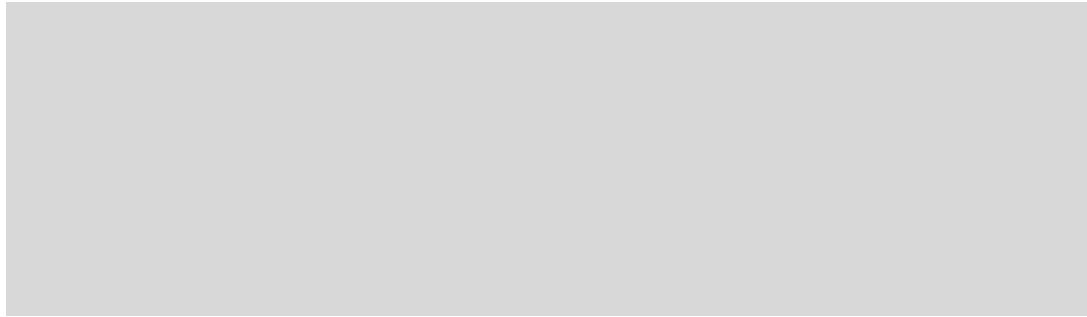


# FairyMander

Team Members:



Izaac Molina    Dylan Franco    Jeysen Angous    Ceanna Jarrett    Sophia Ingram



Start Week:                      **9/1/2024**                                      **9/8/2024**                                      **9/15/2024**

Team Member(s) **absent** from weekly Mentor Meeting: None

Task Description: Update Gantt Chart

Refine the districts that were created using SKATER.    Look into different clustering algorithms such as PySAL and

Assigned Team Member(s): Ceanna

Sophia

Sophia

Start Date: 8/30/24

09/06/2024

9/13/2024

End Date: 9/1/24

9/12/2024

9/15/2024

Measureable Outcome: Update the gantt chart to meet the new dates for this

Districts generated are compact and have an equal

We find a python library that meets our clustering

Actual Outcome: Able to create a new gantt chart for the team to use

Found that SKATER will not work for our clustering needs

Found 2 sklearn clustering functions that produce better

Current Status: Done

Complete

Complete

Task Description: Research the cluster library in python

Create a simple "mock" of what a state will look like

Initialize FairyMander python package

Assigned Team Member(s): Sophia, and Ceanna

Jeysen

Izaac

Start Date: 8/30/24

09/06/2024

09/17/2024

End Date: 9/3/24

09/10/2024

09/24/2024

Measureable Outcome: Find a libray in python that will help with the clustering.

Use Demo 3 from previous semester to create a "mock"

Create a virtual environment, requirements.txt, and more

# FairyMander

Team Members:



Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram



Start Week: **9/1/2024** **9/8/2024** **9/15/2024**

Actual Outcome: We found that the library SKATER is the best one to  
Able to convert Demo 3 AZ state map that displays each  
.venv created

Current Status: Done Done Complete

Task Description: Research equation for fairness  
Finish part 4.2.6 FoliumConverter on Software  
Create fairness module

Assigned Team Member(s): Ceanna Jeysen Ceanna

Start Date: 9/3/24 9/11/2024 9/16/2024

End Date: 9/12/24 9/11/2024 9/24/2024  
Measureable Outcome: Find equation that will define what it means to be fair.  
Write about how folium will be used to make the maps  
Create a test module of the fairness from the mock

Actual Outcome: Able to find metrics that we as a group will use in the  
4.2.6 completed as described

Current Status: Completed Completed In progress

Task Description: Create use case examples for deciding our coding  
Complete section 4.3 Website Component  
Complete fairness metric for software document

Assigned Team Member(s): Izaac Jeysen Ceanna

Start Date: 8/29/2024 9/11/2024 9/16/24

# FairyMander

Team Members:



Isaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram



Start Week: **9/1/2024** **9/8/2024** **9/15/2024**

End Date: 9/3/2024

9/17/2024

9/16/24

Measureable Outcome: Document created with use cases and examples of OOP

Include all necessary elements needed to

Finish all data fields for the software document

Actual Outcome: Document created as described

Document has all fields complete for section 4.3

Document has all the data fields that it will need form

Current Status: Completed

Completed

Completed

Task Description: Create initial drawio UML diagram of FairyMander

Complete Module Descriptions for Software

Display the districts for arizona on the website using

Assigned Team Member(s): Isaac

Isaac

Jeysen

Start Date: 08/30/2024

09/08/2024

09/17/2024

End Date: 09/03/2024

09/17/2024

9/22

Measureable Outcome: Diagram created with outline for generator, districtmap,

Module descriptions completed as described in

Display all 9 districts on the arizona state map with

Actual Outcome: Diagram created as described

Module descriptions completed, date slightly later

used the testfile folder to display the districts in arizona

Current Status: Completed

Completed

Complete

Task Description: Software Design Document: Implementation Overview

Test Seed Fill Seed Repair algorithm for use in

Create a simple dropdown menu on the website where

# FairyMander

Team Members:



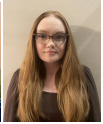
Izaak  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week:

**9/1/2024**

**9/8/2024**

**9/15/2024**

Assigned Team Member(s): Izaak

Izaak

Jeysen

Start Date: 09/03/2024

09/12/2024

9/15/2024

End Date: 09/10/2024

09/17/2024

09/15/2024

Measureable Outcome: Section Completed as described in software design

Jupyter notebook created with testing results

Create a dropdown menu where users can select a

Actual Outcome: Seciton completed as described

Notebook created as described

Dropdown menu created

Current Status: Complete

Complete

Complete

Task Description: Software Design: Architectural Overview

Software Design: Implementation Plan

Run trial using GerryChain on /

Assigned Team Member(s): Izaak

Izaak

Izaak

Start Date: 09/03/2024

09/10/2024

9/16/2024

End Date: 09/10/2024

09/17/2024

09/24/2024

Measureable Outcome: Section completed as described in software design

Section completed as described in software design

Trial ran in jupyter notebook

Actual Outcome: Section completed as described in software design

Section completed as described in software design

^^^

Current Status: Complete

Ongoing

Complete

# FairyMander

Team Members:



Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week: **9/1/2024** **9/8/2024** **9/15/2024**

Task Description:	Research Python Linters that would be best to use	Software Design: Conclusion
Assigned Team Member(s):	Jeysen	Izaac
Start Date:	09/01/2024	09/10/2024
End Date:	09/01/2024	09/17/2024
Measureable Outcome:	Selected five python linters that would work best	Section completed as described in software design
Actual Outcome:	Pyhton Linters found	Completed as described
Current Status:	Completed	Ongoing

Task Description:	Make adjustments to the about page on website	Researching sklearn
Assigned Team Member(s):	Jeysen	Ceanna
Start Date:	09/02/2024	9/11/24
End Date:	09/03/2024	9/17/24
Measureable Outcome:	Made adjustments to the about page as needed	Look for a clustering librarys that fit our requirments.

# FairyMander

Team Members:



Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week: **9/1/2024** **9/8/2024** **9/15/2024**

Actual Outcome: Adjustments made Done with research of sklearn

Current Status: Completed Completed

Task Description: Look into createing districts for Arizona using one of the Coding sklearn libraris

Assigned Team Member(s): Sophia Ceanna

Start Date: 09/01/2024 9/11/24

End Date: 09/04/2024 9/17/24

Measureable Outcome: Districts are created for Arizona using one of the trying the actual libraris in code to see to see what

Actual Outcome: Districts were created for Arizona using SKATER Went with other libraris.

Current Status: Completed Completed

Task Description: Combine census block and census tract data for all 50 <---- <----

Assigned Team Member(s): Dylan

Start Date: 09/03

# FairyMander

Team Members:



Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week: **9/1/2024** **9/8/2024** **9/15/2024**

End Date:

Measureable Outcome: 1 .csv file for each county in each state containing all

Actual Outcome:

Current Status: In progress

Task Description: Gather census block and census tract data for all 50

Assigned Team Member(s): Dylan

Start Date: 09/03

End Date: 09/04

Measureable Outcome: 2 .txt files per county for every county in every state

Actual Outcome: ^

Current Status: Completed

Task Description: Gather most recent voter file data aggregated to 2020

# FairyMander

Team Members:



Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week:

**9/1/2024**

**9/8/2024**

**9/15/2024**

Assigned Team Member(s): Dylan

Start Date: 09/03

End Date: 09/12

Measureable Outcome: One .csv per county per state

Actual Outcome: ^

Current Status: Completed

Task Description:

Assigned Team Member(s):

Start Date:

End Date:

Measureable Outcome:

Actual Outcome:



# FairyMander

Team Members:



Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week:

**9/1/2024**

**9/8/2024**

**9/15/2024**

Current Status:

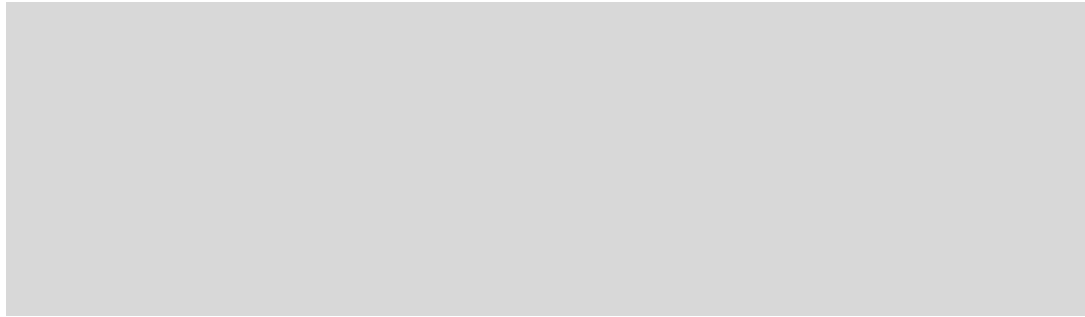


# FairyMander

Team Members:



Izaac Molina    Dylan Franco    Jeysen Angous    Ceanna Jarrett    Sophia Ingram



Start Week:                      **9/22/2024**                                      **9/29/2024**                                      **10/6/2024**

Team Member(s) **absent** from weekly Mentor Meeting:

Task Description:	Creating fairness module into working functions	Looking into a metric - minor and majority equation	Update fairness module slide on DR2
Assigned Team Member(s):	Ceanna	Ceanna	Ceanna
Start Date:	9/23/24	9/29/24	10/8/24
End Date:	9/29/24		10/10/24
Measureable Outcome:	The student will create functions for each map to	Create a basic equation for minority and majority	Create a slide on the DR2
Actual Outcome:	Create function for each metric	Created a basic understanding	Creates slide on the DE2
Current Status:	Complete	Complete	Complete

Task Description:	Research into geoSeries .crs	Fix error to measure the efficiency gap in the module	Clean up comments on the fairness module.
Assigned Team Member(s):	Ceanna	Ceanna	Ceanna
Start Date:	9/21/24	9/29/24	10/8/24
End Date:	9/24/24	10/8/24	10/11/24
Measureable Outcome:	Found a error when coding in geopandas with math	Find a way to loop through the groupby districts to find	Clean the code up, to be able to use the code

# FairyMander

Team Members:



Izaac  
Molina



Dylan  
Franco



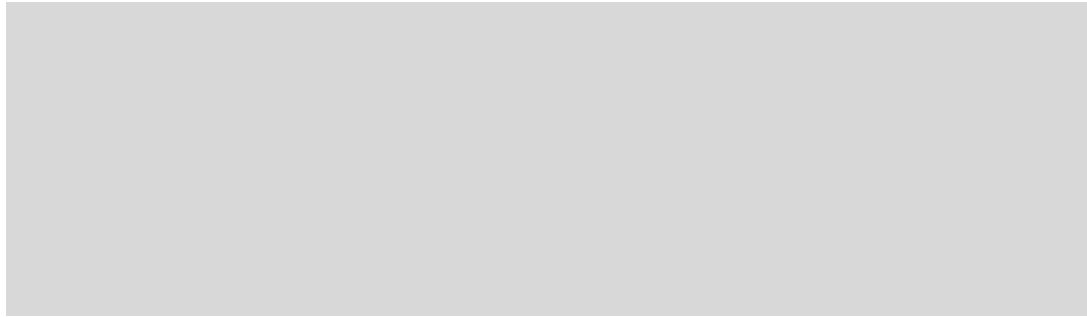
Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram



Start Week: **9/22/2024** **9/29/2024** **10/6/2024**

Actual Outcome: The group found how to fix it. Using crs. Talked to the group, and decided to just use the old Cleaned up the code

Current Status: Complete Complete Complete

Task Description: Complete GerryChain test run on AZ, CA, NY, TX, SC, UT, Download each congressional district for all 50 states and Work on the the fiarness module, the compostie score

Assigned Team Member(s): Izaac Jeysen Ceanna

Start Date: 9/24/2024 9/28/2024 10/8/24

End Date: 10/1/2024 9/30/2024

Measureable Outcome: Jupyter notebook completed with test simulations Download current congressional districts for all Go in the composite score and make a weight for the

Actual Outcome: Dowloaded all current congressional districts for all We as a group decided to change the composite score.

Current Status: Ongoing Complete Complete

Task Description: Address feedback in Software Design Doc Using folium.Map find each states longitude x latitude Update capstone website with completed deliverables

Assigned Team Member(s): Izaac Jeysen Jeysen

Start Date: 09/24/2024 9/28/2024 10/6/2024

# FairyMander

Team Members:



Izaac Molina



Dylan Franco



Jeysen Angous



Ceanna Jarrett



Sophia Ingram

Start Week: **9/22/2024** **9/29/2024** **10/6/2024**

End Date: 09/27/2024 9/30/2024 10/08/2024

Measureable Outcome: All comments from Vahid are addressed in final revision Include each states longitude and latitude with Used folium.Map(location=[long, lat], zoom\_start= Website is up to date with all documents completed and

Actual Outcome:

Current Status: Ongoing Complete Complete

Task Description: Create presentation on Markov Chain Monte Carlo Upload Current Congressional Disticts on Pie Chart distribution for each district

Assigned Team Member(s): Izaac Jeysen Jeysen

Start Date: 09/24/2024 9/30/2024 10/7/2024

End Date: 10/1/2024 9/30/2024 10/8/2024

Measureable Outcome: Presentation in slides complete explaining MCMC Upload Current Congressional Disticts on Create pie charts for each district to display on website

Actual Outcome: Uploaded the Congressional Disticts folder onto github Created pie charts to show each districts demographic

Current Status: Ongoing Complete Complete

Task Description: Complete redistricting test run on 10 different states. Create folium Converter Module Work with folium LinearColorMap

# FairyMander

Team Members:



Izaak  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week: **9/22/2024** **9/29/2024** **10/6/2024**

Assigned Team Member(s): Sophia

Jeysen

Jeysen

Start Date: 9/24/2024

9/29/2024

10/06/2024

End Date: 9/30/2024

10/5/2024

10/12/2024

Measureable Outcome: Each of the 10 states are redistricted. Their shapefiles

Create folium Converter module that uploads a file

Manually input 52 different HEX color codes to align with

Actual Outcome: The 10 states were redistricted and uploaded to

Created a simple folium converter module where

52 Different colors have been inputed for each district

Current Status: Complete

Complete

Complete

Task Description: Display population on districts from the test\_map

Run tests for chain steps on GerryChain algorithm

Use csv file created with long x lat and zoom start with

Assigned Team Member(s): Jeysen

Izaak

Jeysen

Start Date: 9/24/24

10/1/2024 10/08/2024

End Date: 9/25/0204

10/8/2024 10/12/2024

Measureable Outcome: display population for each district

Notebook completed comparing different chain

Implement csv file into the folium.Map object to

Actual Outcome: Displayed population for each district on the map from

Different chain lengths did not change results, had to

coordinates to display the state will be manually

Current Status: Complete

Complete

Complete

# FairyMander

Team Members:



Izaac Molina    Dylan Franco    Jeysen Angous    Ceanna Jarrett    Sophia Ingram



Start Week:                      **9/22/2024**                      **9/29/2024**                      **10/6/2024**



Task Description:	Add visuals and color on all districts using folium	Initialize slides for DR 2	Update Folium and Website slide for DR2
Assigned Team Member(s):	Jeysen	Izaac	Jeysen
Start Date:	9/24/2024	10/1/2024	10/08/2024
End Date:	9/30/2024	10/8/2024	10/11/2024
Measureable Outcome:	Add colors and visualizations to each district so it looks	DR 2 slides created with outline for team members to	Complete Folium and Website slide for DR2
Actual Outcome:	Added colors to districts based on population for now	^^^	Slide completed with all relevant information
Current Status:	Ongoing	Completed	Completed



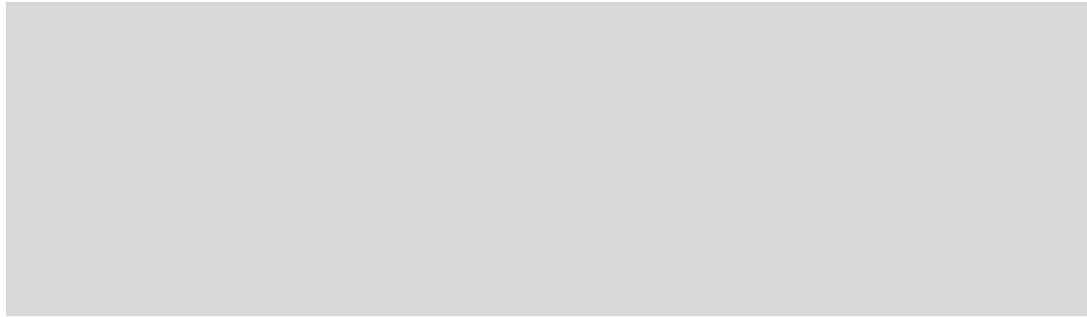
Task Description:	Clean data to only include demos we need	Read and document introductory info on	Make the program user-friendly for developers
Assigned Team Member(s):	Dylan	Izaac	Sophia
Start Date:	9/11	10/1/2024	10/08/2024
End Date:	9/25	10/8/2024	10/15/2024
Measureable Outcome:	.csvs with only a select few columns from the originals	Introductory document created with findings	Users are able to run code by launching a python script,

# FairyMander

Team Members:



Izaac Molina    Dylan Franco    Jeysen Angous    Ceanna Jarrett    Sophia Ingram



Start Week:                      **9/22/2024**                                      **9/29/2024**                                      **10/6/2024**

Actual Outcome: ^                                      Introductory presentation created with findings,                                      Users are able to run code by launching a python script or

Current Status: Completed                                      Complete                                      Complete

Task Description:	Run GerryChain algorithm on 10 states	Create csv file that has state name, latitude and longitude	Team meeting to record presentation for DR2
Assigned Team Member(s):	Izaac	Jeysen	Izaac, Jeysen, Sophia, Ceanna, Dylan
Start Date:	9/24/2024	10/04/2024	10/11/2024
End Date:	10/1/2024	10/05/2024	10/14/2024
Measurable Outcome:	District maps created for sample 10 states	csv file with each states logtitude x latitude and zoom	Each member presents their part of the design review
Actual Outcome:	See above. Presented results to group	Created csv file and included state name, latitude x	Each member presented their part of the design
Current Status:	Complete	Complete	Complete

Task Description:	Combine census block and census tract data for all 50	Edit gerrychain algorithm to work off the best partition	Complete DR2 section on algorithm implementation
Assigned Team Member(s):	Dylan	Izaac	Izaac
Start Date:	09/03	10/4/2024	10/8/2024

# FairyMander

Team Members:



Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week: **9/22/2024** **9/29/2024** **10/6/2024**

End Date: 10/7/2024 10/11/2024

Measureable Outcome: 1 .csv file for each county in each state containing all Gerrychain algorithm changed to return best Slide completed and ready to record for presentation

Actual Outcome: 1 .csv file for each state containing all combined block ^^^^ ^^^^

Current Status: Completed Completed Completed

Task Description: Review and modify problem for DR2 as needed

Assigned Team Member(s): Sophia

Start Date: 10/10/2024

End Date: 10/12/2024

Measureable Outcome: Presentation is updated as needed

Actual Outcome: Presentation updated as needed

Current Status: Complete

Task Description: Create Minority-Majority function to calculate



# FairyMander

Team Members:



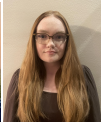
Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week: **9/22/2024** **9/29/2024** **10/6/2024**

Assigned Team Member(s): Dylan

Start Date: 10/10

End Date:

Measureable Outcome: Function properly displays, compares, and calculates

Actual Outcome:

Current Status: Ongoing

Task Description:

Assigned Team Member(s):

Start Date:

End Date:

Measureable Outcome:

Actual Outcome:

# FairyMander

Team Members:



Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week:

**9/22/2024**

**9/29/2024**

**10/6/2024**

Current Status:



# FairyMander

Team Members:



Izaac Molina    Dylan Franco    Jeysen Angous    Ceanna Jarrett    Sophia Ingram



Start Week:                      **10/13/2024**                      **10/20/2024**                      **10/27/2024**

Team Member(s) **absent** from weekly Mentor Meeting:

Task Description:	Meet with Peter from MGGG redistricting labs to discuss	Review feedback for DR2 video	Combine the CSV voting data with redistricting data hub's
Assigned Team Member(s):	Izaac, Ceanna	Izaac, Ceanna, Sophia, Dylan, Jeysen	Sophia
Start Date:	10/14/2024	10/19/2024	10/25/2024
End Date:	10/14/2024	10/22/2024	10/25/2024
Measureable Outcome:	Meeting complete with notes taken on outcome	Feedback reviewed, changes discussed in team meeting	The final combined data is saved to a shapefile and
Actual Outcome:	Meeting complete, notes taken and held in google	^^^	The final combined data was saved to a shapefile and
Current Status:	Complete	Completed	Complete

Task Description:	Edit DR2 Video	Add fairness slides DR 2	Work on connecting all of the block group islands so the
Assigned Team Member(s):	Dylan	Ceanna	Sophia
Start Date:	10/11/2024	10/20/24	10/25/2024
End Date:	10/17/2024	10/22/24	10/29/2024
Measureable Outcome:	Video edited and ready for submission	Add technoglal fiarness slides for the DR 2 video.	All of the states that have islands are working with our

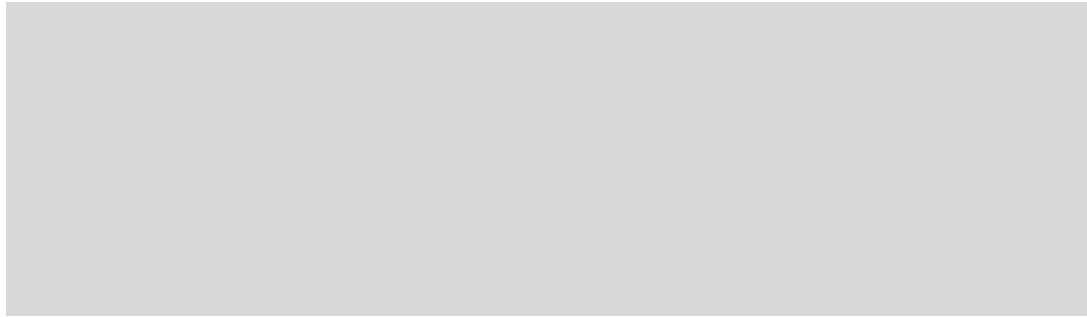


# FairyMander

Team Members:



Izaac Molina    Dylan Franco    Jeysen Angous    Ceanna Jarrett    Sophia Ingram



Start Week:                      **10/13/2024**                                      **10/20/2024**                                      **10/27/2024**

End Date: 10/20/2024                                      10/22/24                                      10/30

Measureable Outcome: Update the fairness module to work with what we are    Create def. of all the fairness to be uploaded to the    Start working on the fiarness module of the packet.

Actual Outcome: Work on all the fairness modules, and it works    Sent links and created def. ready for the website    Figured out how to move around the packet

Current Status: Complete                                      Complete                                      Complete

Task Description: Create a fiarness module for the normal states    Team meeting to give sponsor a demo    Modify current congressional districts shp file to include

Assigned Team Member(s): Ceanna    Izaac, Jeysen, Sophia, Ceanna, Dylan    Jeysen

Start Date: 10/11/2024                                      10/23/2024                                      10/28/2024

End Date: 10/20/2024                                      10/23/2024                                      10/30/2024

Measureable Outcome: Just copying over the fiarness module for the normal    The sponsor understands the demo and is happy with the    Add population column to current congressional

Actual Outcome: Had to change it a little bit for it to work with the normal    The sponsor understood the demo, provided valueable    Added population column to current congressional

Current Status: Complete                                      Complete                                      Complete

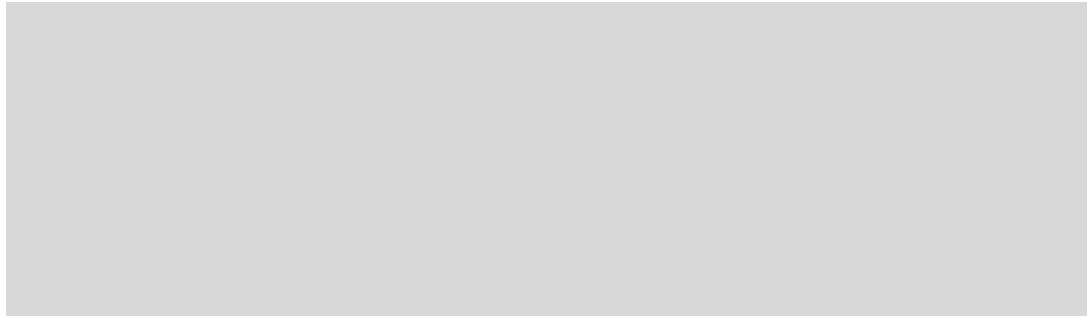
Task Description: Create a data crunching algorithm to combine CSV file    Do demo 1 in the flight plan    Use folium to visualize current congressional

# FairyMander

Team Members:



Izaac Molina    Dylan Franco    Jeysen Angous    Ceanna Jarrett    Sophia Ingram



Start Week:                      **10/13/2024**                      **10/20/2024**                      **10/27/2024**

Assigned Team Member(s):	Sophia	Sophia	Jeysen
Start Date:	10/15/2024	10/18/2024	10/27/2024
End Date:	10/16/2024	10/24/2024	10/30/2024
Measureable Outcome:	There is an algorithm created to combine data and output	The first part of the demo is done, results are saved and	Usage of foliumconverter to visualize current
Actual Outcome:	Algorithm was created and it outputs the correct shapefile	First part of demo is done, results have been shared	Used the current congressional shapefiles
Current Status:	Complete	Complete	Complete



Task Description:	Create an algorithm to fix the redistricting island issue	Revamp Fairness Module	Create python program to automatically generate pie
Assigned Team Member(s):	Sophia	Izaac	Jeysen
Start Date:	10/15/2024	10/21/2024	10/30/2024
End Date:	10/16/2024	10/22/2024	11/03/2024
Measureable Outcome:	There is an algorithm to identify and add islands to	Fix fairness module calculations, module created	Generate pie charts for current congressional
Actual Outcome:	There is an algorithm to identify and add islands to	^^^	Generated pie charts for all 50 states for current
Current Status:	Complete	Complete	Complete

# FairyMander

Team Members:



Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week: **10/13/2024** **10/20/2024** **10/27/2024**

Task Description: Complete use case 3 on Alpha Demo Flight Plan      Organize Code into python package      Implement redistricting laws for all states on website

Assigned Team Member(s): Jeysen      Izaac      Jeysen

Start Date: 10/15/2024      10/23/2024      10/31/2024

End Date: 10/17/2024      10/29/2024      11/07/2024

Measureable Outcome: Complete use case 3      All FairyMander functionality is now part of a condensed      Displaying redistricting laws for all states on website

Actual Outcome: use case complete for flight plan      ^^^      Each state has bullet points of some important changes

Current Status: Ongoing      Complete      Complete

Task Description: Include Fairness Metrics onto wesbite      Upload most current changes made to interactive map and      Complete Testing PPlan Document

Assigned Team Member(s): Jeysen      Jeysen      Izaac

Start Date: 10/15/2024      10/20/2024      10/29/2024

End Date: 10/20/2024      10/23/2024      11/05/2024

Measureable Outcome: Include Fairness Metrics and how they will be used onto      Upload most current changes      Testing plan completed as specified in assignment Spec

# FairyMander

Team Members:



Izaac Molina



Dylan Franco



Jeysen Angous



Ceanna Jarrett



Sophia Ingram

Start Week: **10/13/2024** **10/20/2024** **10/27/2024**

Actual Outcome: Template of fairness metrics included on website Github is up to date with all changes made on interactive ^^^^^

Current Status: Ongoing Complete Completed

Task Description: Modify algorithm to keep the top "n" maps instead of the Create Glossary page and fill it with information Test and generating States, performing fairness

Assigned Team Member(s): Izaac Jeysen Ceanna, Sophia, Dylan

Start Date: 10/15/2024 10/20/2024 10/27/24

End Date: 10/16/2024 10/24/2024 11/15/24

Measureable Outcome: Algorithm is modified and returns the top n maps for Create glossary page on the website Going through all the states, generating the states and

Actual Outcome: ^^^^ Glossary page created with information about

Current Status: Complete Complete Ongoing

Task Description: Modify algorithm to optimize for efficincy gap Screenrecord website in order to show on updated Work on DR3 slides and presentation

Assigned Team Member(s): Izaac Jeysen Izaac, Jeysen, Sophia, Ceanna, Dylan

Start Date: 10/15/2024 10/20/2024 11/05/2024



# FairyMander

Team Members:



Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram



Start Week: **10/13/2024** **10/20/2024** **10/27/2024**

End Date: 10/16/2024 10/23/2024 11/15/2024

Measurable Outcome: Version of algorithm created that optimizes for efficiency  
Screenrecord website with details needed to show in the complete and presentation is

Actual Outcome: ^^^^  
Screenrecord completed with showing all relevant ^^^

Current Status: Completed Complete Complete

Task Description: Create template for fairness metrics to be shown on each Work on capstone poster

Assigned Team Member(s): Jeysen Izaac, Jeysen, Sophia, Ceanna, Dylan

Start Date: 10/21/2024 10/28/2024

End Date: 10/30/2024

Measurable Outcome: Create template where fairness metrics calculation  
Poster is complete and approved by Vahid

Actual Outcome: Created template on website where fairness metrics will

Current Status: Complete Ongoing

Task Description: Recombine Census Block Data into Census Block

# FairyMander

Team Members:



Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week: **10/13/2024** **10/20/2024** **10/27/2024**

Assigned Team Member(s): Dylan

Start Date: 10/20

End Date:

Measureable Outcome: .csv files with new data

Actual Outcome:

Current Status: Ongoing

Task Description: Edit DR2 video to normalize audio and add new segments

Assigned Team Member(s): Dylan

Start Date: 45585

End Date:

Measureable Outcome: Updated DR2 uploaded to drive

Actual Outcome:

# FairyMander

Team Members:



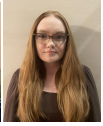
Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week:

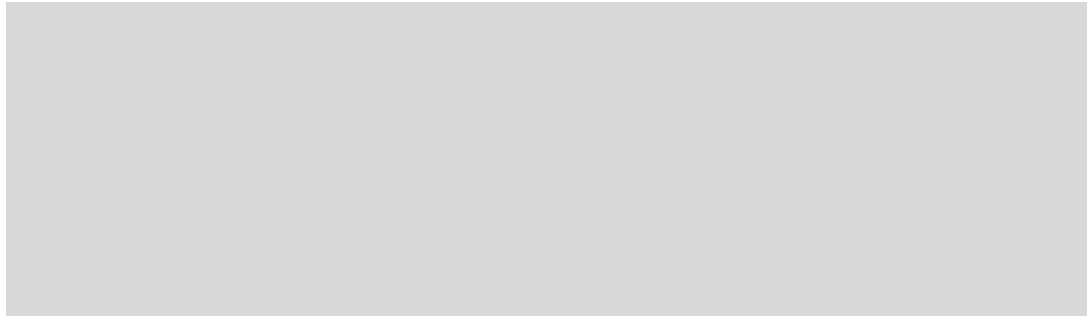
**10/13/2024**

**10/20/2024**

**10/27/2024**

Current Status:

Ongoing

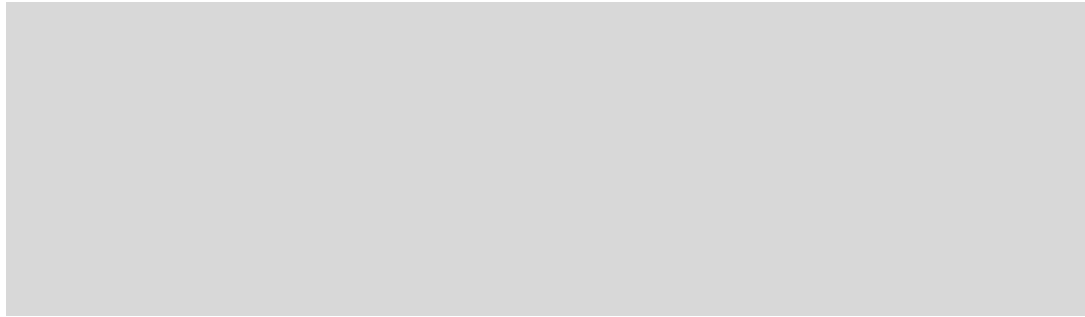


# FairyMander

Team Members:



Izaac Molina    Dylan Franco    Jeysen Angous    Ceanna Jarrett    Sophia Ingram



Start Week:                      **11/3/2024**                                      **11/10/2024**                                      **11/17/2024**

Team Member(s) **absent** from weekly Mentor Meeting:

Task Description:	Create exel sheet of all current state fairness	Practice Slides	Update gnatt chart
Assigned Team Member(s):	ceanna	Ceanna	Ceanna
Start Date:	11/3/24	11/10/24	11/19/24
End Date:	11/3/24	11/15/24	12/1/24
Measureable Outcome:	Create a exel sheet of all 50 states current congressional	Practice what will be said on the slides	Update chart and put on DR4 slides
Actual Outcome:	Update with all data, only few states not able to be	^^^	Updated the chart
Current Status:	Complete	Complete	Complete

Task Description:	Create Slide for Testing Plan in DR3	Implement folium converter and data tests	Record the end of the mini vedio
Assigned Team Member(s):	Izaac	Izaac	Ceanna
Start Date:	11/5/2024	11/12/2024	11/18/24
End Date:	11/12/2024	11/26/2024	11/22/24
Measureable Outcome:	Testing Plan slide finished as described in DR3 assignment	Implement tests as described in the software testing plan	Record the end of the mini vedio

# FairyMander

Team Members:



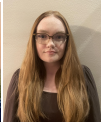
Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week: **11/3/2024** **11/10/2024** **11/17/2024**

Actual Outcome: Slide created as Described

Recorded a new version of the end of the mini video

Current Status: Complete

Ongoing

Complete

Task Description: Implement District Generator tests

Generate Congressional Districts - CO, FL, NE, OK, WA

Generate pie charts and districts for fairymandered

Assigned Team Member(s): Izaac

Dylan

Jeysen

Start Date: 11/07/2024

11/07/24

11/17/2024

End Date: 11/19/2024

11/14/24

11/20/2024

Measureable Outcome: Tests for DistrictGenerator module completed as

Congressional district shp files uploaded to github repo

Generate pie charts for all states and folium maps

Actual Outcome: Most tests finished, some had to be moved to

^

Generated pie charts and districts using folium and

Current Status: Completed

Completed

Complete

Task Description: Complete Usability Testing on Software Testing Plan Doc

Generating States for AZ, AR, AL, CA, GA, IL, IN, MI, UT, WI

Make adjustments to Capstone Poster

Assigned Team Member(s): Jeysen

Ceanna

Jeysen

Start Date: 10/03/2024

10/3/2024

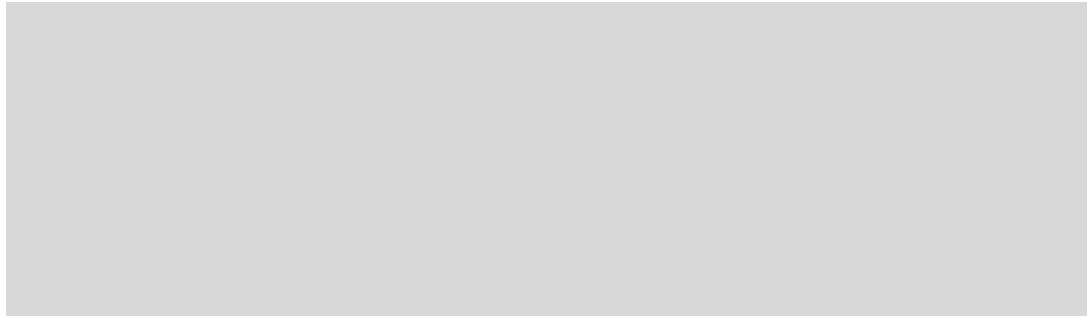
11/18/2024

# FairyMander

Team Members:



Izaac Molina    Dylan Franco    Jeysen Angous    Ceanna Jarrett    Sophia Ingram



Start Week:                      **11/3/2024**                                      **11/10/2024**                                      **11/17/2024**

End Date: 10/06/2024                                      10/12/2024                                      11/21/2024

Measureable Outcome: Usability Testing portion complete with all needed                      Generate these states                      make adjustments to poster and add necessary things to it

Actual Outcome: Usability Testing complete with all section                      Complete maps and fariness modules for these states                      Adjustments made to capstone poster

Current Status: Complete                                      Complete                                      Complete

Task Description: Update website with fairness metric scores as they become                      generate maps for States: PA, NC                      Upload DR3 and other documents to capstone

Assigned Team Member(s): Jeysen                                      Ceanna                                      Jeysen

Start Date: 10/04/2024                                      10/13/24                                      11/15/2024

End Date: 10/10/2024                                      10/15/24                                      11/17/2024

Measureable Outcome: Website up-to-date with fairness scores for both                      Generate these two maps                      Upload DR3 to capstone website along with other

Actual Outcome: Website is up-to-date with most current fairness scores                      Two states were completely                      Capstone website is up-to-date will all documents

Current Status: Complete                                      Complete                                      Complete

Task Description: Implement Fairness Metric tests                      Rewrite GEOID data for CT to match all other states and                      Make adjustments to website

# FairyMander

Team Members:



Izaak Molina



Dylan Franco



Jeysen Angous



Ceanna Jarrett



Sophia Ingram

Start Week: **11/3/2024** **11/10/2024** **11/17/2024**

Assigned Team Member(s): Izaak

Dylan

Jeysen

Start Date: 11/07/2024

11/07/2024

11/17/2024

End Date: 11/12/2024

11/17/2024

11/20/2024

Measureable Outcome: Tests for Fairness Metric module completed as

CT is able to have new maps be properly generated

Make adjustments to website for visibility

Actual Outcome: ^^^^^^^

New shapefile must be reconfigured to work with

adjustments made to website

Current Status: Complete

Complete

Complete

Task Description: Update information on Glossary Page and Landing

Regenerate pie charts for all 50 states for current

Include all remaining states, charts, and scores on website

Assigned Team Member(s): Jeysen

Jeysen

Jeysen

Start Date: 10/05/2024

11/11/2024

11/17/2024

End Date: 10/09/2024

11/12/2024

11/21/2024

Measureable Outcome: Make changes to Glossary page on website and include

Generate pie charts again with updated border color

Include all states that remain, pie charts, and fairness

Actual Outcome: Changes were made on glossary page and

Pie charts generated for all 50 states for current

remaining pie charts and fairness scores have been

Current Status: Complete

Complete

Complete

# FairyMander

Team Members:



Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week: **11/3/2024** **11/10/2024** **11/17/2024**

Task Description: Update ganatt chart for DR3

Assigned Team Member(s): Ceanna

Start Date: 11/3/24

End Date: 11/10/24

Measureable Outcome: Make sure the chart is up to date.

Actual Outcome: Change some of the chart and upload in own the slides

Current Status: Complete

Website responsive on different screen size

Jeysen

11/12/2024

11/13/2024

make website reponsive across different screen sizes

Website is responsive across multiple screen sizes and has

Complete

Record website portion for mini-video

Jeysen

11/19/2024

11/22/2024

record clip of website for mini video

Clip of website portion has been recorded

Complete

Task Description:

Assigned Team Member(s):

Start Date:

End Date:

Measureable Outcome:

Create short video of website for demo

Jeysen

11/13/2024

11/14/2024

Short video on website for DR3

Update Testing Plan Slide

Izaac

11/19/2024

11/29/2024

Update testing slide with updates on how testing has



# FairyMander

Team Members:



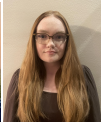
Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week: **11/3/2024** **11/10/2024** **11/17/2024**

Actual Outcome: Video created and added to the slide ^^^^

Current Status: Complete Complete

Task Description: Show website on Server Write Integration Tests

Assigned Team Member(s): Jeysen Izaac

Start Date: 11/12/2024 11/19/2024

End Date: 11/18/2024 11/26/2024

Measureable Outcome: Host website on aws server Integration tests complete as described in software design

Actual Outcome: website is running on aws server ^^^^

Current Status: Complete Complete

Task Description: Update Mini video to fit new requirements

Assigned Team Member(s): Dylan

Start Date: 11/17/2024

# FairyMander

Team Members:



Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week: **11/3/2024** **11/10/2024** **11/17/2024**

End Date: 12/5/2024

Measureable Outcome: Mini Video submitted

Actual Outcome: ^^

Current Status: Ongoing

Task Description: Update CT shapefile again to properly function with

Assigned Team Member(s): Dylan

Start Date: 11/17/2024

End Date:

Measureable Outcome: CT able to run in jupyter notebook

Actual Outcome:

Current Status: Ongoing

Task Description:

# FairyMander

Team Members:



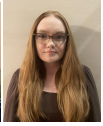
Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week:

**11/3/2024**

**11/10/2024**

**11/17/2024**

Assigned Team Member(s):

Start Date:

End Date:

Measureable Outcome:

Actual Outcome:

Current Status:

Task Description:

Assigned Team Member(s):

Start Date:

End Date:

Measureable Outcome:

Actual Outcome:

# FairyMander

Team Members:



Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

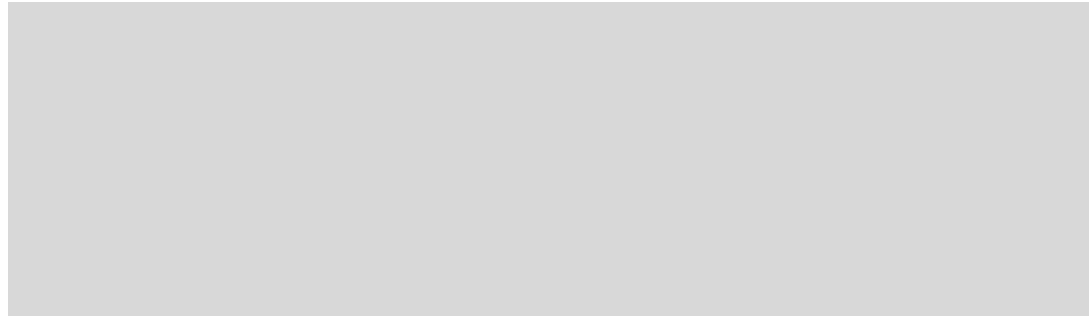
Start Week:

**11/3/2024**

**11/10/2024**

**11/17/2024**

Current Status:



# FairyMander

Team Members:



Izaac Molina    Dylan Franco    Jeysen Angous    Ceanna Jarrett    Sophia Ingram



Start Week:                      **11/24/2024**                                      **12/1/2024**                                      **12/8/2024**

Team Member(s) **absent** from weekly Mentor Meeting:

Task Description:	11/24/2024	12/1/2024	12/8/2024
Write the final report: Timeline		Dry Run: Final Prensation	Update Report: glossary
Assigned Team Member(s):	Ceanna	Izaac, Dylan, Jeysen, Ceanna, and Sophia	Ceanna
Start Date:	11/24/24	11/26/24	12/10/24
End Date:	12/1/24	12/2/24	12/10/24
Measureable Outcome:	Write the timeline of the report	A group run dry of the final prensation	Write the glossary
Actual Outcome:	Wrote the timeline	As a group we had a dry run	Update the report
Current Status:	Complete	Complete	complete
Task Description:	Appendix A: Development Environment and Toolchain	Dry Run: Final Prensation with Vahid	Meeting with client, user manual
Assigned Team Member(s):	Ceanna	Izaac, Dylan, Jeysen, Ceanna, and Sophia	Izaac, Dylan, Jeysen, Ceanna, and Sophia
Start Date:	11/25/24	11/26/24	12/10/24
End Date:	12/1/24	12/3/24	12/10/24
Measureable Outcome:	Work on the report	Prensation with Vahid	Online meeting with client to sign off on the user manual

# FairyMander

Team Members:



Izaak Molina



Dylan Franco



Jeysen Angous



Ceanna Jarrett



Sophia Ingram

Start Week: **11/24/2024** **12/1/2024** **12/8/2024**

Actual Outcome: Wrote the environmental and move around it      Able to complete the presentation      Document signed and received

Current Status: Complete      Complete      Complete

Task Description:	Deleted own branch off git	FEST: Presnation	Final Team Report
Assigned Team Member(s):	Ceanna	Izaak, Dylan, Jeysen, Ceanna, and Sophia	Izaak, Dylan, Jeysen, Ceanna, and Sophia
Start Date:	11/27/24	12/5/24	12/10/24
End Date:	12/1/24	12/5/24	12/10/24
Measureable Outcome:	Clean up the github	Prement at FEST	As a team we are going to talk about the year, and how
Actual Outcome:	Clean up the branches on the git	We all prementated at the FEST.	^^^
Current Status:	complete	Complete	Complete

Task Description:	Add finishing touches on website	Create the user manual	Demo with Vahid
Assigned Team Member(s):	Jeysen	Sophia	Izaak, Dylan, Jeysen, Ceanna, and Sophia
Start Date:	11/25/2024	12/1/24	12/12/24

# FairyMander

Team Members:



Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week: **11/24/2024** **12/1/2024** **12/8/2024**

End Date: 12/1/2024 12/10/24 12/12/24

Measureable Outcome: Fix bugs that occur for website Create the user manual Present the demo to get it signed.

Actual Outcome: Bugs fixed that happened on the website including screen Finished user manual ^^^^

Current Status: Complete Complete Complete

Task Description: Flight plan demo Final Report: Architecture and Implementation Update capstone website

Assigned Team Member(s): Jeysen Izaac Jeysen

Start Date: 11/25/2024 12/2/2024 12/9/2024

End Date: 12/1/2024 12/9/2024 12/12/2024

Measureable Outcome: Flight plan demo Section completed with requirements described in Update capstone website with new documents and

Actual Outcome: Flight plan demo complete with required section ^^^^ Capstone website up to date with all documents

Current Status: Complete Complete Complete

Task Description: Process overview and requirements on Final report Final Report: Testing Final Report: Conclusion

# FairyMander

Team Members:



Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week: **11/24/2024** **12/1/2024** **12/8/2024**

Assigned Team Member(s): Jeysen

Izaac

Dylan

Start Date: 11/25/2024

12/2/2024

12/8/2024

End Date: 12/1/2024

12/9/2024

12/12/2024

Measureable Outcome: Process overview and requirements portion for

Section completed with requirements described in

Section completed with requirements described in

Actual Outcome: Process overview and requirements portion for

^^^

Current Status: Complete

Complete

Ongoing

Task Description: Change folium colors on maps

Final Report: Architecture and Implementation

Assigned Team Member(s): Jeysen

Izaac

Start Date: 11/25/2024

12/2/2024

End Date: 12/1/2024

12/9/2024

Measureable Outcome: change folium colors on maps for website

Section completed with requirements described in

Actual Outcome: folium colors changed so none are similar to each

^^^

Current Status: Complete

Complete



# FairyMander

Team Members:



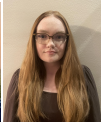
Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week:

**11/24/2024**

**12/1/2024**

**12/8/2024**

Task Description: User manual portions

Assigned Team Member(s): Jeysen

Start Date: 11/25/2024

End Date: 12/4/2024

Measureable Outcome: Complete user manual  
portions for website

Actual Outcome: User manual completed  
showing website component,

Current Status: Complete

Task Description:

Assigned Team Member(s):

Start Date:

End Date:

Measureable Outcome:

# FairyMander

Team Members:



Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week:

**11/24/2024**

**12/1/2024**

**12/8/2024**

Actual Outcome:

Current Status:

Task Description:

Assigned Team Member(s):

Start Date:

End Date:

Measureable Outcome:

Actual Outcome:

Current Status:

Task Description:

Assigned Team Member(s):

Start Date:

# FairyMander

Team Members:



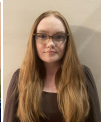
Izaac  
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Ceanna  
Jarrett



Sophia  
Ingram

Start Week:

**11/24/2024**

**12/1/2024**

**12/8/2024**

End Date:

Measureable Outcome:

Actual Outcome:

Current Status:

Task Description:

Assigned Team Member(s):

Start Date:

End Date:

Measureable Outcome:

Actual Outcome:

Current Status:

Task Description:

# FairyMander

Team Members:



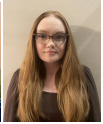
Izaac  
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Ingram

Start Week:

**11/24/2024**

**12/1/2024**

**12/8/2024**

Assigned Team Member(s):

Start Date:

End Date:

Measureable Outcome:

Actual Outcome:

Current Status:

Task Description:

Assigned Team Member(s):

Start Date:

End Date:

Measureable Outcome:

Actual Outcome:

# FairyMander

Team Members:



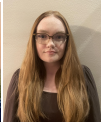
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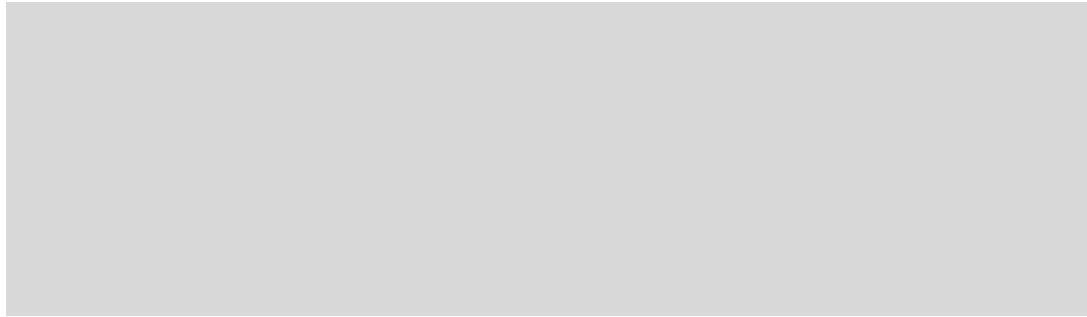
Start Week:

**11/24/2024**

**12/1/2024**

**12/8/2024**

Current Status:



# FairyMander

Team Members:



Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week:

**12/15/2024**

**12/22/2024**

**12/29/2024**

Team Member(s) **absent** from weekly Mentor Meeting:

Task Description:

Assigned Team Member(s):

Start Date:

End Date:

Measureable Outcome:

Actual Outcome:

Current Status:

Task Description:

Assigned Team Member(s):

Start Date:

End Date:

Measureable Outcome:

# FairyMander

Team Members:



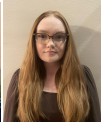
Izaac  
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Ceanna  
Jarrett



Sophia  
Ingram

Start Week:

**12/15/2024**

**12/22/2024**

**12/29/2024**

Actual Outcome:

Current Status:

Task Description:

Assigned Team Member(s):

Start Date:

End Date:

Measureable Outcome:

Actual Outcome:

Current Status:

Task Description:

Assigned Team Member(s):

Start Date:

# FairyMander

Team Members:



Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week:

**12/15/2024**

**12/22/2024**

**12/29/2024**

End Date:

Measureable Outcome:

Actual Outcome:

Current Status:

Task Description:

Assigned Team Member(s):

Start Date:

End Date:

Measureable Outcome:

Actual Outcome:

Current Status:

Task Description:



# FairyMander

Team Members:



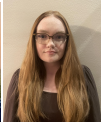
Izaac  
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Franco



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Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week:

**12/15/2024**

**12/22/2024**

**12/29/2024**

Assigned Team Member(s):

Start Date:

End Date:

Measureable Outcome:

Actual Outcome:

Current Status:

Task Description:

Assigned Team Member(s):

Start Date:

End Date:

Measureable Outcome:

Actual Outcome:

Current Status:

# FairyMander

Team Members:



Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week:

**12/15/2024**

**12/22/2024**

**12/29/2024**

Task Description:

Assigned Team Member(s):

Start Date:

End Date:

Measureable Outcome:

Actual Outcome:

Current Status:

Task Description:

Assigned Team Member(s):

Start Date:

End Date:

Measureable Outcome:

# FairyMander

Team Members:



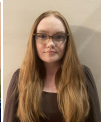
Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week:

**12/15/2024**

**12/22/2024**

**12/29/2024**

Actual Outcome:

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Task Description:

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**12/15/2024**

**12/22/2024**

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End Date:

Measureable Outcome:

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Task Description:

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Actual Outcome:

Current Status:

Task Description:

# FairyMander

Team Members:



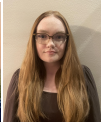
Izaac  
Molina



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Start Week:

**12/15/2024**

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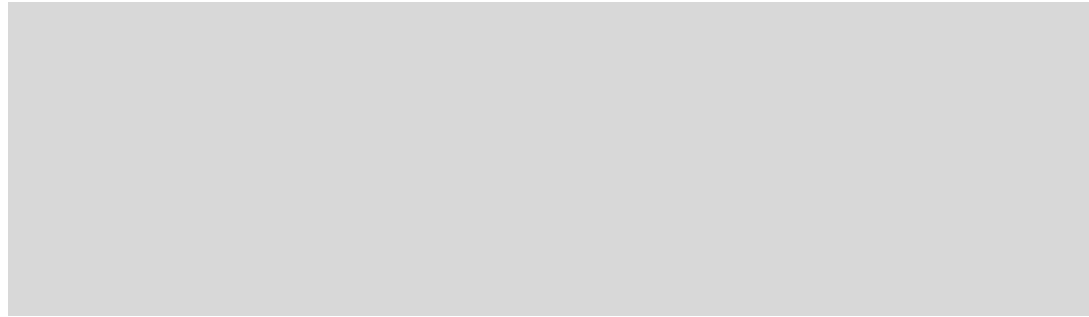
Start Week:

**12/15/2024**

**12/22/2024**

**12/29/2024**

Current Status:



# FairyMander

Team Members:



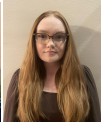
Izaac  
Molina



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Ceanna  
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Sophia  
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Start Week:

Team Member(s) **absent** from weekly Mentor Meeting:

Task Description:

Assigned Team Member(s):

Start Date:

End Date:

Measureable Outcome:

Actual Outcome:

Current Status:



Task Description:

Assigned Team Member(s):

Start Date:

End Date:

Measureable Outcome:

# FairyMander

Team Members:



Izaak  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week:

Actual Outcome:

Current Status:

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Task Description:

Assigned Team Member(s):

Start Date:

End Date:

Measureable Outcome:

Actual Outcome:

Current Status:

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Task Description:

Assigned Team Member(s):

Start Date:



# FairyMander

Team Members:



Izaac  
Molina



Dylan  
Franco



Jeysen  
Angous



Ceanna  
Jarrett



Sophia  
Ingram

Start Week:

End Date:

Measureable Outcome:

Actual Outcome:

Current Status:



Task Description:

Assigned Team Member(s):

Start Date:

End Date:

Measureable Outcome:

Actual Outcome:

Current Status:



Task Description:

# FairyMander

Team Members:



Izaak  
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Sophia  
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Start Week:

Assigned Team Member(s):

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Current Status:



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# FairyMander

Team Members:



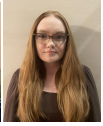
Izaac  
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Start Week:



Task Description:

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Task Description:

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Start Week:

Actual Outcome:

Current Status:

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Start Date:

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Start Week:

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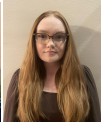
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Start Week:

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