## **Short Rubric for WeatherPy:**

Criteria	Demonstrating Proficiency 25 to > 21 points	Approaching Proficiency 21 to > 18 points	Developing Proficiency 18 to > 15 points	Emerging 15 to > 0 points	Incomplete 0 points	Pts
	√The deliverable fulfills the "Emerging" criteria AND the following:	√The deliverable fulfills the "Emerging" criteria AND the following:	√The deliverable fulfills the "Emerging" criteria AND the following:	✓All of the required data from the API is retrieved.		
Deliverable 1: Retrieve Weather Data	✓ All the weather data is added to a new DataFrame.  ✓ The DataFrame is	✓ All the weather data is added to a new DataFrame.  ✓ Code is written to export	✓Most of the weather data is added to a new DataFrame.			25.0
	exported and saved as a CSV.	the DataFrame as a CSV, but there is an error to save it.				
	Demonstrating Proficiency 35 to > 32 points	Approaching Proficiency 32 to > 27 points	Developing Proficiency 27 to > 24 points	Emerging 24 to > 0 points		
Deliverable 2: Create a Customer Travel Destinations Map	✓Input statements are written to get the minimum	✓Input statements are written to get the minimum	✓Input statements are written to get the minimum	✓Input statements are written to get the minimum		
	and maximum temperature.	and maximum temperature.	and maximum temperature.	and maximum temperature.		
	A Butafarania	✓A new DataFrame is	✓A new DataFrame is	(A B.1.5		
	√A new DataFrame is created based on the	created based on the weather criteria, and empty	created based on the weather criteria, and empty	✓A new DataFrame is created based on the		
	weather criteria, and empty rows are dropped.	rows are dropped.	rows are dropped.	weather criteria, but the empty rows are not		
	топо ало алорроа.	√The hotel name is added	√The hotel name is added	dropped.		
	√The hotel name is added	to the DataFrame, and the	to the DataFrame, but the			
	to the DataFrame, and the	empty rows are dropped.	empty rows are not	√The hotel name is		
	empty rows are dropped.	√The DataFrame is	dropped.	added to the DataFrame, but the empty rows are		
	√The DataFrame is	exported and saved as a	√The DataFrame is	not dropped.		35.0
	exported and saved as a	CSV file.	exported and saved as a			
	CSV file.	(A mandam lawa mana ia	CSV file.	√The DataFrame is		
	✓A marker layer map is	✓A marker layer map is created with a pop-up	✓A marker layer map is	exported and saved as a CSV file.		
	created with a pop-up	marker for each city, but	created with a pop-up	GOV IIIC.		
	marker for each city that	some cities don't have all	marker for each city, but	√A marker layer map is		
	has all the correct data.	the data.	some cities don't have all the data.	created with a pop-up marker for each city, but		
	√The marker layer map is saved as a PNG	√The marker layer map is saved as a PNG	√The marker layer map is saved as a PNG	some cities don't have all the data.		
				√The marker layer map is saved as a PNG		

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	Demonstrating Proficiency 40 to > 36 points	Approaching Proficiency 36 to > 34 points	Developing Proficiency 34 to > 31 points	Emerging 30 to > 0 points	
Deliverable 3: Create a Travel Itinerary Map	✓Four DataFrames are created, one for each city in the itinerary.	✓Four DataFrames are created, one for each city in the itinerary.	✓Four DataFrames are created, one for each city in the itinerary.	✓Four DataFrames are created, one for each city in the itinerary.	
	√The latitude and longitude pairs for each city are retrieved to create the directions layer map.	√The latitude and longitude pairs for each city are retrieved to create the directions layer map.	√The latitude and longitude pairs for each city are retrieved to create the directions layer map.	✓Code is written to retrieve the latitude and longitude pairs for each of the four cities.	
	✓A directions layer map between the cities and the travel map is uploaded as a PNG.	√There is a directions layer map between THREE of the FOUR cities, and the travel map is uploaded as a PNG.	√There is a directions layer map between TWO of the FOUR cities, and the travel map is uploaded as a PNG.	✓Code is written but a directions layer map isn't created between the cities.	40.0
	✓A DataFrame that contains the four cities on the itinerary is created.	✓A DataFrame that contains the four cities on the itinerary is created.	✓A DataFrame that contains the four cities on the itinerary is created.	✓A DataFrame that contains the four cities on the itinerary is created.	
	✓A marker layer map with a pop-up marker for the cities in the itinerary is created, and is uploaded as a PNG.	✓A marker layer map with a pop-up marker for the cities in the itinerary is created, and is uploaded as a PNG.	✓A marker layer map with a pop-up marker for the cities in the itinerary is created, and is uploaded as a PNG.	✓A marker layer map with a pop-up marker for the cities in the itinerary is created, and is uploaded as a PNG.	