Sprint		User Story/Technical Story	Acceptance Criteria
		U	Jsers can input their location manually.
		υ	Jsers can choose from a list of predefined cities.
		Т	The system retrieves and displays current temperature.
		п	The system retrieves and displays current humidity.
		п	The system retrieves and displays current weather condition.
	User Story 1: As a user, I want to inpu		landle invalid locations or errors gracefully.
		U	Jsers have the option to allow location-based weather data.
			The system requests geolocation permission.
			The system retrieves weather data automatically.
	User Story 2: As a user, I want the sy		landle errors when location permission is denied.
			The homepage displays the temperature clearly.
			The homepage displays the humidity clearly.
			he homepage displays the wind speed clearly.
Sprint 1	11		The homepage displays the weather condition clearly. Consure a simple and user-friendly layout.
Sprint i	User Story 3: As a user, I want to see		Insure a simple and user-menaly layout.  Jisers can refresh the weather data via a refresh button.
	User Story 4: As a user, I want to refr		
	User Story 4: As a user, I want to rem		The page updates with the latest weather information.
			insure the website layout is responsive on desktop.  Insure the website layout is responsive on mobile devices.
	Lines Steen E. An aureau Lucent the une		insure in evenue ruguers responsive un moure devices.  Weather data should be clearly visible on all devices.
	Oser Story 3. As a oser, I want the we		Teate a simple homepage with location input fields.
			reate a simple manepage with accuration input measures to simple manepage with a simple man
	Technical Story 1: Set up basic UI/UX		Sisplay weather info in an organized, easy-to-read format.
	rectifical along to act up deare of or		isoprogramment of the state of
			insure API integration is stable.
Sprint 1	Technical Story 2: Integrate a weather		landle errors for invalid locations.
Sprint 2			Display a recommended outfit for cold weather (e.g., coat).
			Display a recommended outfit for warm weather (e.g., light clothes).
			adapt outfit suggestions based on rain.
			kdapt auffit suggestions based on snow.
			adapt outfit suggestions based on wind.
Sprint 2	User Story 7: As a user, I want to plan		Jisers can input a future date for weather forecast.
		D	Display outfit suggestions based on future forecast.
		A	Wow users to select time of day for more accurate planning.
Sprint 2	User Story 8: As a user, I want to cust	omize my outfit preferences based on my comfort level.	Jsers can set personal preferences for warmer outfits.
		U	Jsers can set personal preferences for cooler outfits.
			allor outfit recommendations based on preferences.
Sprint 2	User Story 9: As a user, I want to rece		Provide layered clothing suggestions for cold weather.
			djust layer recommendations based on rain.
			djust layer recommendations based on cold temperatures.
Sprint 2	User Story 10: As a user, I want to che		Jsers can plan outfits for multiple days.
			Retrieve weather forecasts for multiple dates.
			Provide outfit suggestions based on forecasts for selected dates.
Sprint 2	lechnical Story 3: Implement a weath		ntegrate weather forecast data for future dates.
Contra D	Trade last Communication of the Communication of th		rovide accurate outfit suggestions based on forecasted weather.
Sprint 2	lechnical story 4: Build d oi for future		ldd a user-friendly interface for selecting future dates. kdd a user-friendly interface for customizing outfit preferences.
			tod a user-menaly interrace for customizing dumit preferences. Insure seamless outfit planning functionality.
Sprint 3	Hear Stony 11: As a year I wont to cre		Insure scurings donit pruning runcassinary states and states are states and states and states and states and states are states and states and states and states and states are states and states and states and states are states and states and states are states and states and states are states and states are states and s
Sprint 3	Ost Story II. As a stor, I want to cro		Jisers can log in and out.
			Josef data is saved (outfit preferences, history).
			Jser data is retrieved when logged in.
Sprint 3	Liser Storu 12: As a user I want to vie		Users can view past outfit suggestions based on previous weather conditions.
	and a substitution of the		Duffit suggestions for specific dates/locations can be saved.
Sprint 3	User Storu 13: As a user, I want to rec		Provide personalized outfit suggestions based on past user selections.
			aliar recommendations using past weather and outfit data.
Sprint 3	Technical Story 5: Implement a simple		set up secure user registration system.
			et up secure login system.
			store user data (preferences, outfit history).
Sprint 3	Technical Story 6: Finalize UI/UX imp		Inhance UI/UX for a polished experience.
			insure website works smoothly across different devices.
			insure full responsiveness across all screen sizes.