Student Name   : Andrea Nardinocchi
Github Url   : https://github.com/AndreaNardinocchi/weather-top (Public)
Deployed URL   : https://evanescent-mercury-naranja.glitch.me/
Demo Video   : https://www.youtube.com/watch?v=GxT6W7wJM8E

Grade Band	Reading	Station	Member	Features	Code
Baseline	Code, Temp, Wind Speed, Pressure have all been added and show.	The Station name are displaying on Dashboard and Station View. Station id created and latest weather conditions data showing on both views.		The Dashboard and Station views are filled up with weather conditions data. stations.json file shows all data. Station-controller.js created.	Zipped archive included. README.md is complete and included
Release 1	Code, Temp, Wind Speed, Wind Direction, Pressure have all been added and show. A report-store.js created and report.json lists all report data.			Station list, buttons to open Station view or to delete the station included. Form to add a new station included. Station view shows report data and many reports	Glitch has been used.
Release 2	Wind Direction drop-down menu added to the add-report.hbs and edit-report.hbs forms.	Lat, Long, Max and Min Temp and Pressure from the report and icon displayed based upon the weather code are all included.	Account page created with all user data: first name, last name, email and password. Plus, id associated with stations created by the user, cookies and user-store.js included, listing user data into the user.json file.	Members can sign up, log in and out, add stations with a userId. Accounts-controller.js created and shows only member's stations.	GitHub repository created and listed on the top of this file.
Release 3	Time and Date showing when a new report is submitted by the user on the Station view.	FeelsLike, Humidity, Farenheit, WeatherType features have been added as weather conditions data.	User can edit their personal details in the Account page.	Member Dashboard list latest weather conditions data for each station. Stations are listed in alphabetic order and can be deleted.	GitHub repository with history is viewable.
Release 4	Auto reading of weather conditions data from OpenWeather has been implemented.	There is a map up and running on the Dashboard View. However, I was unable to add map markers for each station.		The temperature Trends has been set up and works as expected.	No GitHub repo tags

	Reading	Station	Member	Features	Code
Baseline	Code Temp Wind Speed Pressure	Station Name Latest weather, Temp C, F, Wind Bft, pressure	None	Load and display stations + their readings from JSON file display latest weather for station	Zipped archive + Readme
Release 1	+ Wind Direction	+ Wind Chill, Wind Compass	None	Dashboard shows station list + button to open station view. Include forms to add new Station + new reading	+ Glitch Project
Release 2		+Lat, Lng Max/Min (Temp, Wind, Pressure)	First Name, Last Name, Email, Password + Stations	Members can signup/log in. Members may create any number of weather stations. Members + sample stations + readings loaded from YAML	+ github repo
Release 3	+ Time/Date	Temp, Wind Pressure Trends	User can edit their personal details.	Member dashboard list summary lists latest conditions for all stations. (alphabetically). Members can delete reports or stations	Github repo with history
Release 4	Auto Read from OpenWeather Map API	Station Map View		Simple Graph of Trends	Github repo tags