

## Weather package progress

Here's what has been done

- Exploratory/simple graphs on forecast and history
- Sample data frames for both forecast and history
- Script to pull the forecast data from the National Weather Service API
- Creating a DateTime column in forecast data frames from API output
- Basic outline of how API calls will be made (ex. Asking for certain variables in the call)
- Github repository created with example csv files and our code so far.

Here's what needs to be done still

- Code out package functions
- Figure out what graphs we want to showcase
- Filtering out un-needed data in data frames
- Deal with possible no-response or failed responses from API
- Create a dictionary of common city coordinates for easier use
- Figure out how we want to handle the graphs.

<https://github.com/lightningcookies/weather386>

