9/01/22

* Started to make the changes to move to Ionic platform
* Set up new project and tried to move some of my old code into it

9/08/22

* Created my home page
* Added and connected the Google Map API

9/15/22

* Created a new database with Dynamodb to interact with my database

9/22/22

* Created API Lambda gateway to make calls and pushes
* Called data from database to app

9/29/22

* Display data from database on app

10/06/22

* Created Login page

10/13/22

* Made register page and connected it to database
* Data can be sent from app and stored in user table

10/20/22

* Logging in will allow the user access to home page
* Set up was for app to display most recent data

10/27/22

* App will check and pull data every ten seconds so most recent data is displayed

11/03/22

* The app will send the user an email when a meltdown is detected.

11/10/22

* Validate the app and database making sure everything working

11/17/22

* Created a Google Play store account and started to post app to play store

11/24/22

* App uploaded to Play store awaiting review to post app