2/2/2022

* Updates From Last Week
  + Successfully integrated machine learning algorithm into website
    - Algorithm is now able to make a prediction whenever a user logs into the website
    - Algorithm training is saved as a pickle so entire algorithm only needs to train once a day
    - Small issue with website tracking the data types uploaded
* Goals For Next Week
  + Fix website tracking of uploaded data types
  + Develop plan on how to automatically train algorithm with previous days uploads

2/9/2022

* Updates From Last Week
  + Fixed the website so it nor tracks uploaded data types
  + Began coding scripts that will automatically train the algorithm with new uploads
* Goals For Next Week
  + Find a way to refresh the Django form everytime a prediction is made by the user
  + Test and validate the scripts that automatically train the algorithm

2/16/2022

* Updates From Last Week
  + Still facing same issue with pulling profile of user upload
  + Tested code to automatically retrain algorithm need to make some changes based on how data is stored on website
* Goals For Next Week
  + Finish and implement error checking algorithm

2/23/2022

* Updates From Last Week
  + Fixed issue with pulling user profile
  + Implemented first part of error checking
* Goals For Next Week
  + Begin validate error checker
  + Finish retraining algorithm
  + Begin validation

3/2/2022

* Updates From Last Week
  + Fixed issue with pulling user profile
  + Implemented first part of error checking
* Goals For Next Week
  + Begin validate error checker
  + Finish retraining algorithm
  + Begin validation

3/9/2022

* Updates From Last Week
  + Finished and implemented retraining code
  + Fully implemented error checking into the website
  + Began validation of fully integrated system
* Goals For Next Week
  + Continue with validation to try and finish by end of March