## Weekly Team Meeting: Every Thursday 12:30-1:30 PM

Our github repo: acmucsd-projects/fa22-ai-team-3 (github.com)

**Meeting Time:** 11/17/22 @ 12:30 PM - around 2:00 PM on Discord

Attendees: Max, Chuong, Rebecca, Arvin, Siya, Rohan

## **Action Items**

• Debug pickle object

• Work on slider/ other methods of input

## **Summary of Meeting**

- The predictions work on jupyter notebook, but does not work on app
  - Error message:
    - ValueError: X has 1 features, but StandardScaler is expecting 30 features as input.
      - We ran the code through google collab and it worked; hence, it was an issue with the environment on Rohan's laptop.
  - We spent most of the meeting trying to debug the app
- We decided what to put in the app:
  - o Inputs:
    - input of transaction number
    - input of transaction frequency
    - input of age of the person (14)
    - input of transaction location (city, country)
    - input of transaction amount
    - input of type of bill/service (which company)

      22 Signs of Credit Card Fraud for Merchants (w/ Examples)

## **Timeline**

- \*Copy pasted from 11/13 mentor meeting\*
  - Get the app running
  - What to have on the app:
    - Enable user application (An input box where user can feed the algorithm some info)
    - Spit results for the outcome.
    - Have the model, pipeline, and the explanation of what they are on display.
    - Overall, give some context of what we're doing.