Project 4 - Group 11

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1. what is your dataset and why
   a. [Kaggle datasets](#)
   b. We all found this dataset to be super interesting.
2. What are you going to predict?
   a. Whether a transaction is illegal or not
3. What are you going to visualize in Tableau?
   a. Is there any particular country is prone to more illegal transactions?
   b. Is there a threshold that makes a transaction more sketchy?
   c. Are there transaction types that are more sketchy than others?
4. inspiration - other code/articles similar to your dataset
   a. Recommend code tab on Kaggle datasets
      i. [Link](#)
   b. Tableau Public examples
      i. [Link](#)
5. color palette
   a. Dark Turquoise: #045D56
   b. Crimson Red: #DC143C
   c. Slate Gray: #708090
   d. Mustard Yellow: #FFDB58
   e. Light Brown: #A67B5BRoles & Responsibilities
   f. Grant
      i. Data cleaning and ML
      ii. Flask stuff
      iii. Write up
   g. Marty
      i. Flask stuff
      ii. Write up
      iii. Create GitHub
   h. Jonathan
      i. Tableau
      ii. Write up
   i. Sabina
      i. Tableau
      ii. Write up
      iii. Slide deck
6. PDF, professional complete sentences, screenshots as needed
   a. [LINK to GITHUB](#)