20230507

⊙ 생성일	@2023년 5월 7일 오전 9:38
☰ 태그	

- Remind your goals to your classmates.

- Describe the data statistics.

- Introduce how to preprocess and normalize your examples and justify (if any preprocessing exists)

- Visualize at least 5 data instances and introduce them if something is interesting.

- Run the fastest machine learning models (i.e., baseline model) with your data and report the initial results. You may run with a small portion of your data.

- Here are some example baseline models.

  - Logistic regression model for supervised models: https://scikit-learn.org/stable/modules/generated/sklearn.linear_model.LogisticRegression.html (Links to an external site.) (Links to an external site.)

  - VAE for generative models: https://github.com/AntixK/PyTorch-VAE (Links to an external site.) (Links to an external site.)

  - If you don't have appropriate baseline models, you need to choose a proper one. Very very simple one is also fine.

- 데이터에 대한 통계 정리

- 적어도 5개 데이터 Feature에 대해서 visualize 하고 재밌는게 있으면 말하기

- 가장 빠른 ML 모델 만들어보기