Final projects

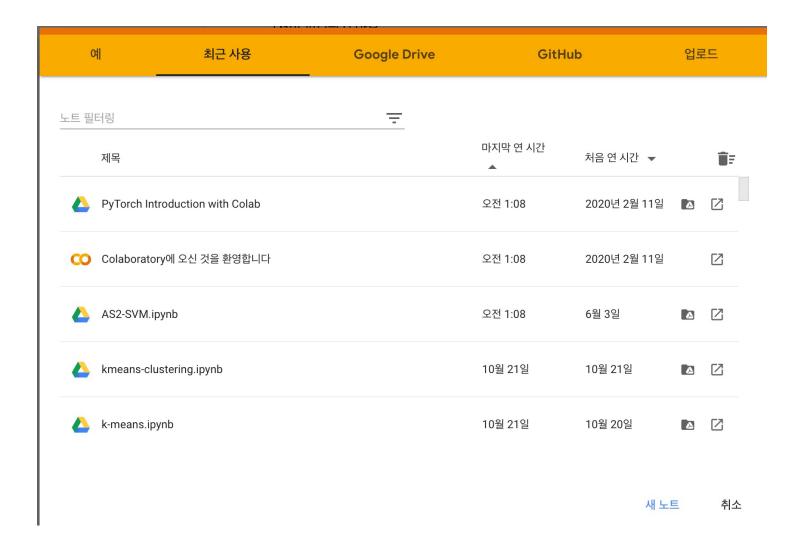
- Objective: Implement end-to-end PDF malware classifier
- Task 1: Implement web to upload PDF and to display classification result (20 points)
- Task 2: Extend task1 to upload bulk PDFs and to display classification results (20 points)
- Task 3: Adopt pdf parser and ML model with task2 (20 points)
- Task 4: Increate detection performance (i.e., by modifying parser, or replace ML models, etc.) (20 points)
- Task 5: Demonstrate your work (20 points)

Notice

- Due: Dec-07 23:59
- What to submit
 - 1. your code
 - 2. your report
- Where to submit
 - Cyber Campus

Google Colab

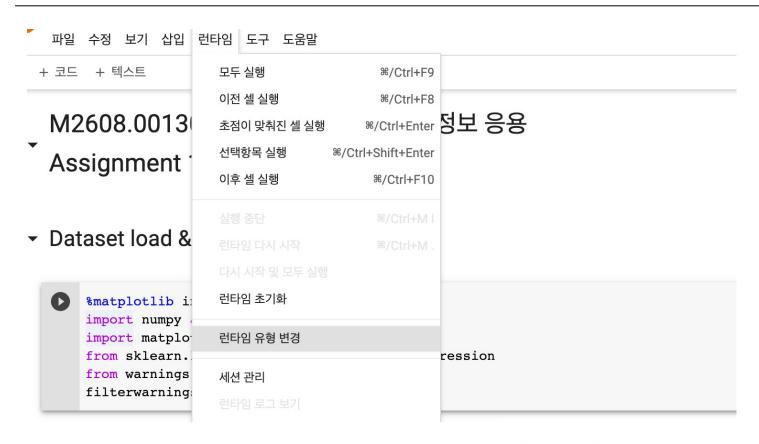
https://colab.research.google.com/



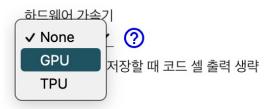
Execution

```
%matplotlib inline
import numpy as np
import matplotlib.pyplot as plt
from sklearn.linear_model import LogisticRegression
from warnings import filterwarnings
filterwarnings('ignore')
```

Runtype



노트 설정



취소

저장