

install dependencies

to install dependencies, run `pip install -r requirements.txt`

create slides

to create slides, run

```
jupyter-nbconvert --to slides main.ipynb \  
--SlidesExporter.reveal_theme=serif \  
--SlidesExporter.reveal_scroll=True \  
--SlidesExporter.reveal_transition=concave \  
--SlidesExporter.exclude_input=True \  
--SlidesExporter.reveal_number="v.h"
```

there should be a file named `main.slides.html`. open it in a browser to view the slides.

rerun the classification

if you want to rerun the classification: create a Python file named `config.py` and define `API_KEY`.

```
echo "API_KEY = <YOUR_API_KEY>" > config.py
```

2. delete the `classifier.pkl` file or change its name. Also, you can change the file name in the code (you can find it almost end of `main.ipynb`).
3. run `main.ipynb` again.

view the slides

to see the rendered slides click [here](#).

Test

to run the tests, run

```
python -m pytest
```