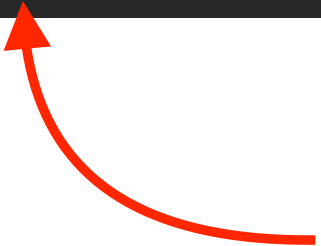


Sentiment analysis API

@Trokhymovych Mykola

- 1) Open project
- 2) Compile demo.py file with Python2 environment with flask lib installed
- 3) You will see such an output:

```
Preparing classifier
Classifier is ready
15.6056838036 seconds
* Serving Flask app "demo" (lazy loading)
* Environment: production
  WARNING: Do not use the development server in a production environment.
  Use a production WSGI server instead.
* Debug mode: off
* Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
```

- 
- 4) Press here or open it in your browser

Sentiment API

Enter or paste your comment :



5) Your text
should be
here

Rate

6) Press this
button to predict

Sentiment prediction :

Sentiment API

Enter or paste your comment:

The film was fantastic. Actors choice was perfect. I really enjoyed my time!

Rate

7) Here is your result

Sentiment prediction:

certain positive

Sentiment API

Enter or paste your comment:

The film was awful

Rate

***Sentiment prediction:
certain negative***