Getting started with the Fake News Challenge data

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Introduction to the Fake News Challenge

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Rule-based models (our first algorithm!)

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Building a more sophisticated classifier

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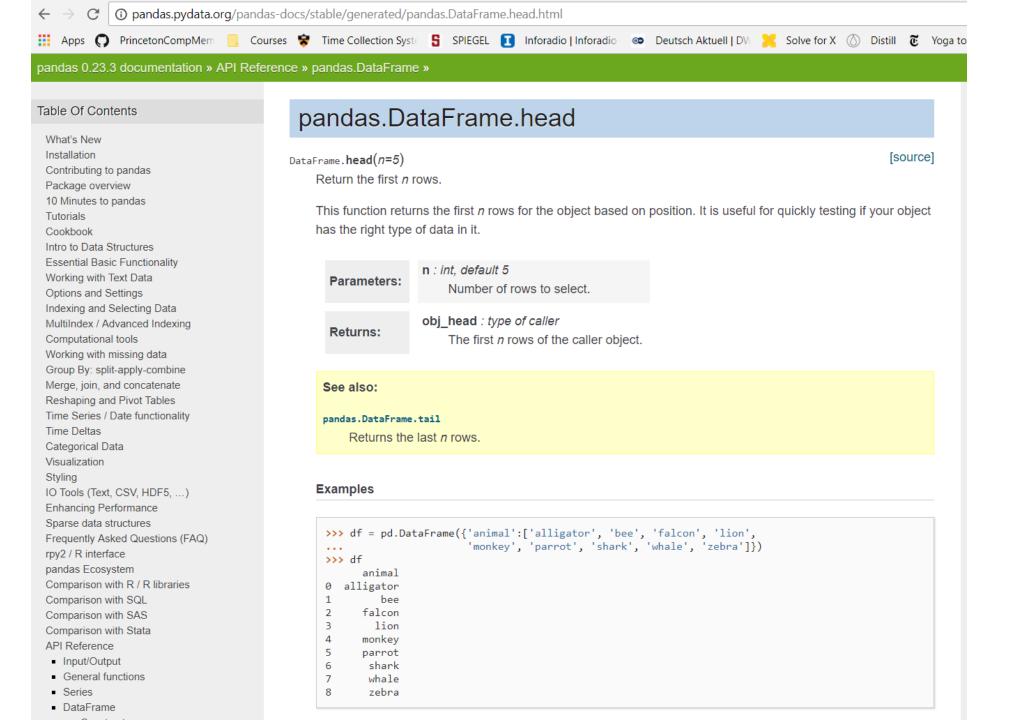
Discussion of evaluation metrics

Building a more sophisticated classifier

Loading the Data

AI4ALL Princeton: NLP Group

Review of Python and Pandas



Some helpful commands:

```
pd.read_csv()
pd.unique(series)
df.columns
df.shape
df.head()
df[column_name]
len(array)
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With a partner, look up these functions and discuss what they do

Now let's get to the FNC data!

- 1. Go to https://github.com/cchen23/AI4ALL NLP student
- 2. Download 2018_07_24.zip
- 3. Unzip the file
- 4. Open Terminal
- 5. source ~/miniconda3/bin/activate
- 6. jupyter notebook
- 7. Open Day2_NLP_LoadingTheData.ipynb

Feedback Form

http://bit.ly/2uFuaPl