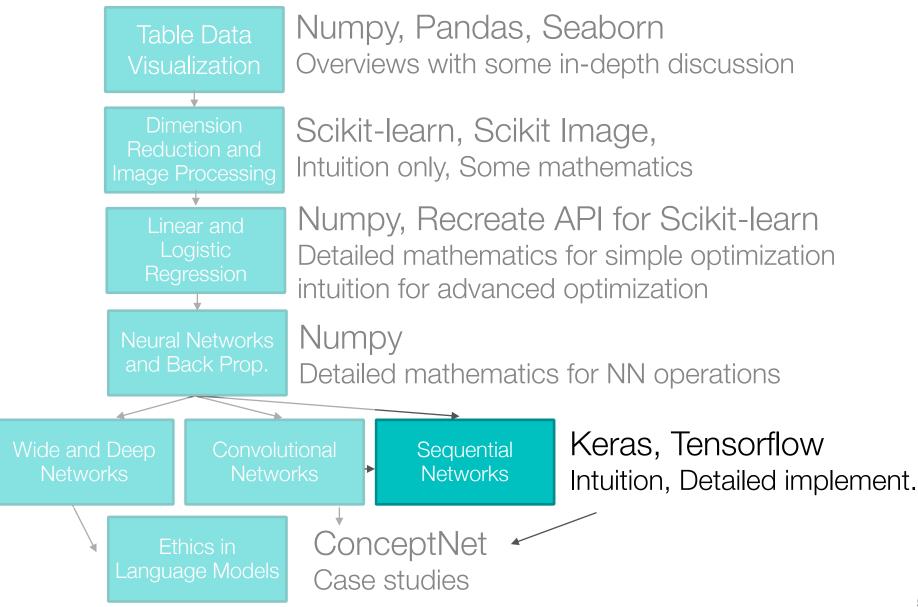
Lecture Notes for **Machine Learning in Python**

Professor Eric Larson Sequential Networks Demonstration

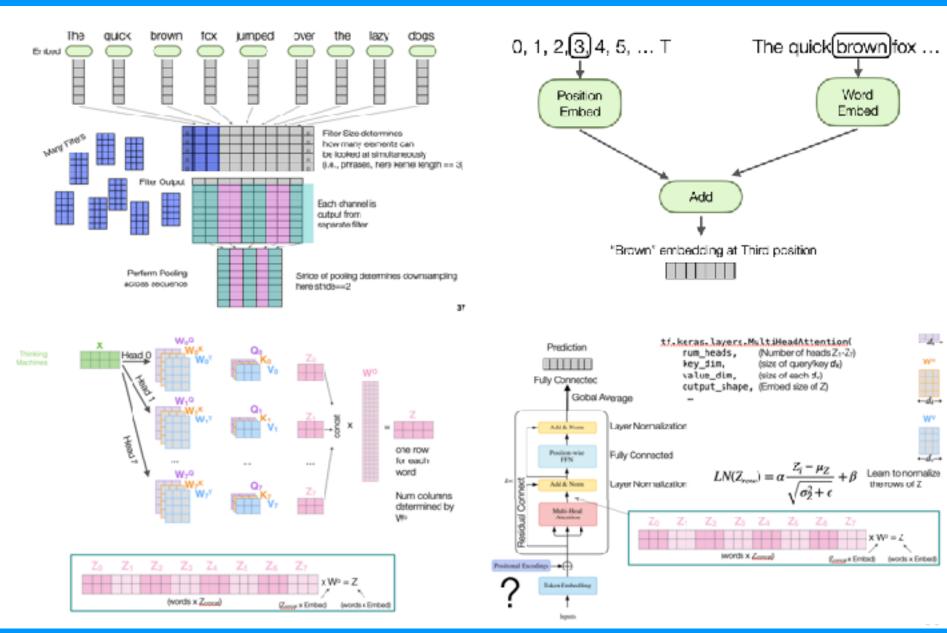
Lecture Agenda

- Logistics
 - Grading Update
 - Sequential Networks due Last Day of Finals
 - Around NOON on December 13
- Agenda
 - Sequential Networks Demo
 - Extended Demo
 - Final Town Hall
 - Next time:
 - Ethical Principles
 - Retrospective and Evaluations

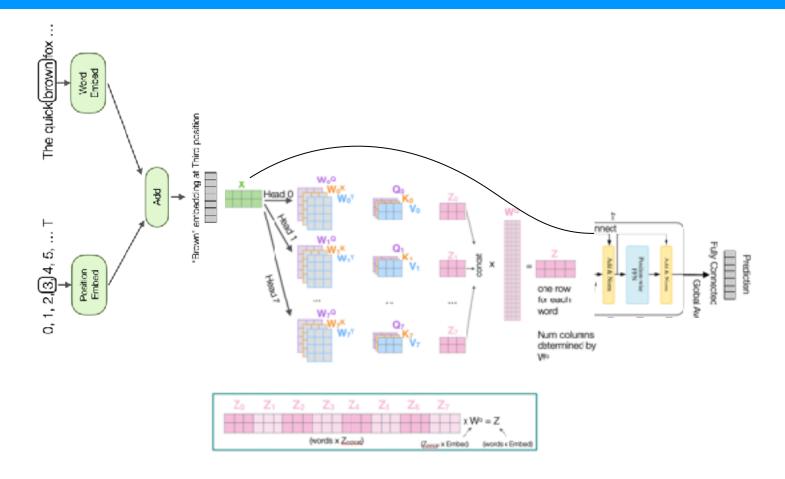
Class Overview, by topic



Last Time



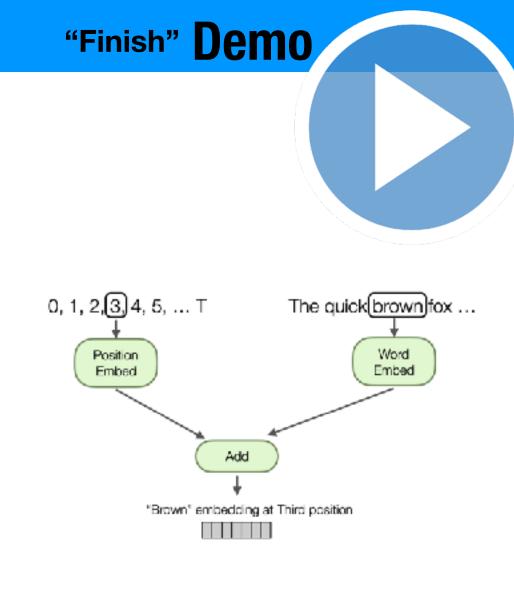
Transformers

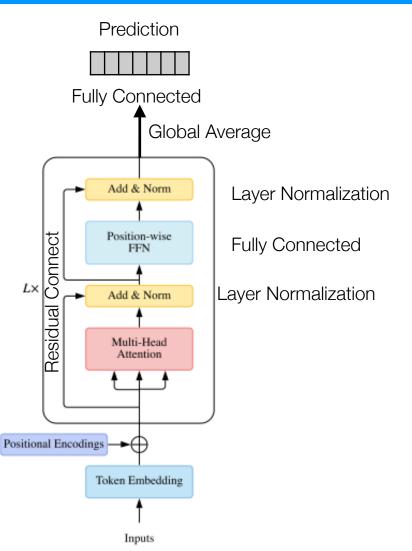


Do transformers have a lot of trainable parameters?

Do transformers have a relatively large memory footprint?

Sequential Networks in Keras





The Iransformer and 20 news groups with GloVe 13a. Sequence Basics [Experimental].ipynb

Sequential Networks Town Hall

