Lecture Notes for **Machine Learning in Python**



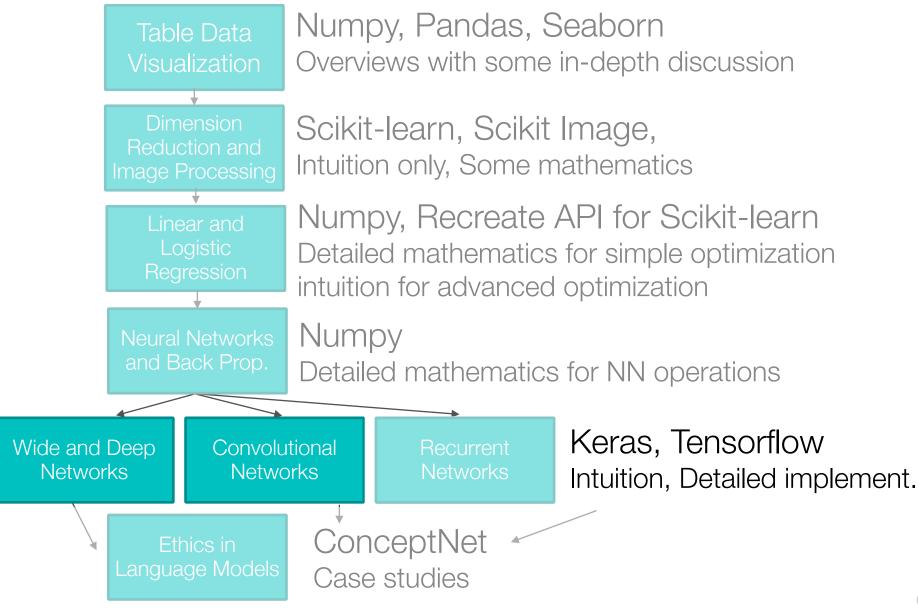
Professor Eric Larson

Wide and Deep Networks Deep Dive

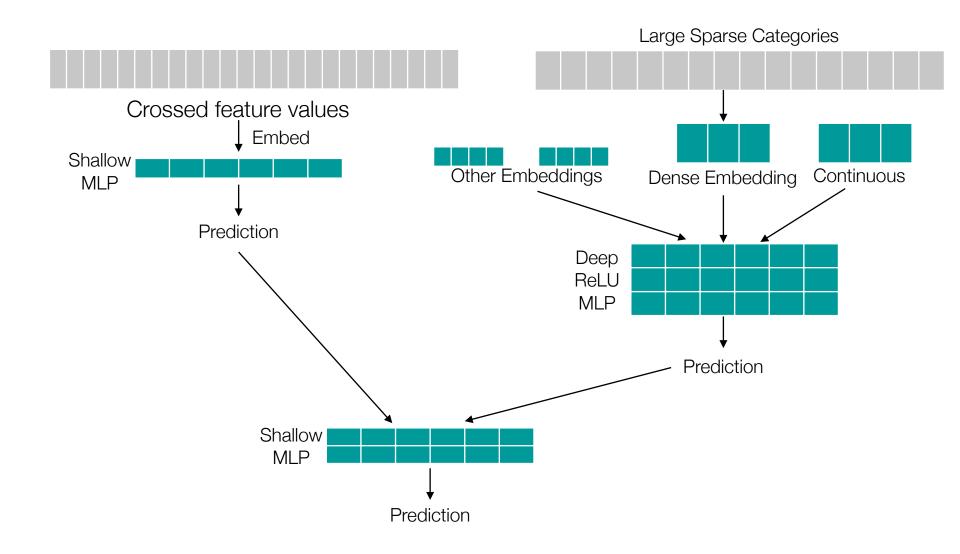
Logistics and Agenda

- Logistics
 - Wide/Deep due soon!
- · Agenda
 - Wide/Deep Finish Demo and Town Hall
 - Basic CNN architectures and Demo

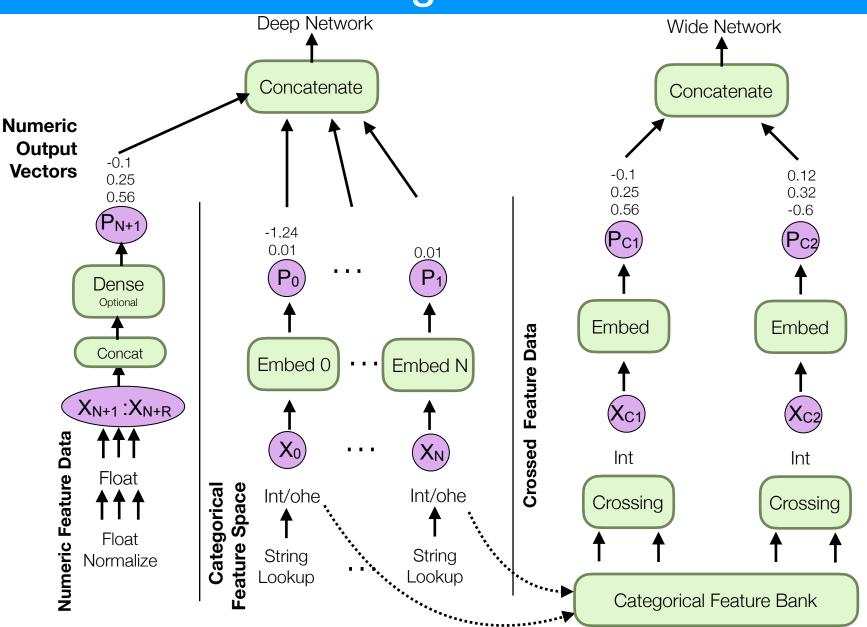
Class Overview, by topic



Last Time:



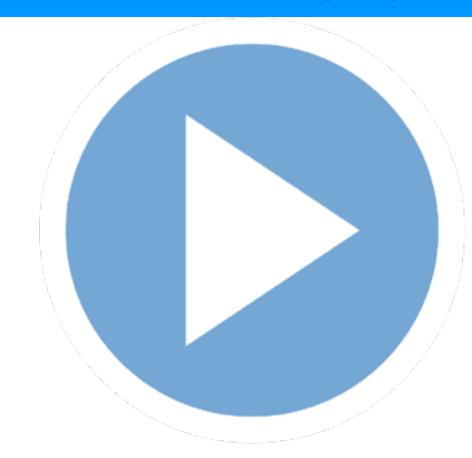
Crossed Embeddings in Keras



Wide and Deep

"Finish" Demo

Adding Wide Branches



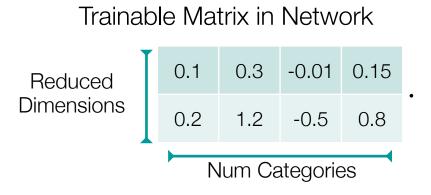
10a. Keras Wide and Deep as TFData.ipynb

Town Hall, Wide and Deep Networks



UHEN VISITING A NEW HOUSE, IT'S GOOD TO CHECK WHETHER THEY HAVE AN ALWAYS-ON DEVICE TRANSMITTING YOUR CONVERSATIONS SOMEWHERE.

Exceptional Credit



Eye Color

