

Deep Learning: An Introduction

1. Install Anaconda from <https://www.anaconda.com/download/>. Install the latest version of Python.
2. From the command line, install keras and tensorflow.
 - a. pip install tensorflow
 - b. pip install keras
3. Install R from <https://www.r-project.org/>
4. Install RStudio Desktop from <https://www.rstudio.com/>
5. Inside R install the following packages:
 - a. keras
 - b. kerasR
 - c. tensorflow
 - d. h2o
 - e. mlbench
 - f. deepnet
 - g. neuralnet
 - h. mxnet
 - i. magrittr