Machine Learning & Deep Learning
Homework 02

Fall 2019

1. Write a Python code that give a text file, reads it and:

(a) Shows the number of unique occurrence of each word in the file

(b) Shows the top-10 words used in the text

2. Every hour, the Paris City Hall publishes new data about the bicycles available for usage (i.e., Velib) at bit.ly/2EkdKjZ. Write a Python function that reads the data and then insert them into an SQLite database