Leibniz
Universität
Hannover

Artificial Intelligence II

PROJECTS

WS 20-21

Fakultät für Elektrotechnik und Informatik
Institut für Verteilte Systeme
Department of Knowledge-based Systems (KBS)

Project 2: Machine Learning

- We are reusing projects of UC Berkeley, again an implementation in Python.
- Important: there has been a numpy issue recently on Windows. Downgrading to version 1.15.0 works fine, though.
- Source code and project details are available at: https://inst.eecs.berkeley.edu/~cs188/fa19/project5/
- Files to edit:
  -
- Update only the required functions while keeping other code intact.
- Use the autograder regularly to check the correctness of your code!
- Important: you need to submit
- Benchmark: the time limit when running the autograder on an Intel Core i7-6700 is 7 minutes! If your code runs significantly longer, you will have to revise your submission.

Organization

- Bonus credit of 0.3 if you submit solutions for BOTH projects.
- You may participate individually or in groups of two.
- Send your solution to 'zuehlke@l3s.de'.
- Subject line of the email: AI2Project2: [your name(s)].
- Email must have your matriculation number(s).
- Deadline: 1.2.2021