**Predicting Student Admissions with Neural Networks**

Predict student admissions to graduate school based on two pieces of data:

* GRE Scores (Test)
* GPA Scores (Grades)

The first 2 values in the data for each of the 100 students (see the “data.csv”-file) correspond to the features “Test” and “Grades”, and the last value signifies whether the student was accepted (value 1), or rejected (value 0).