1. Install Python 3 and following libraries.
   a. Numpy (v 1.16.1)
   b. Pandas (v 0.23.4)
   c. Matplotlib (v 3.0.0)
   d. Seaborn (v 0.9.0)
   e. Sklearn (v 0.20.2)
2. Install Jupyter Notebook.
3. Clone the repository.
4. Open puzzle_loans_solution.ipynb
5. Run each cell once, except for numbers 17 through 22 (Searching for Random Forest best estimator, running this can take a while).
6. The predictions.csv will be created in the folder.