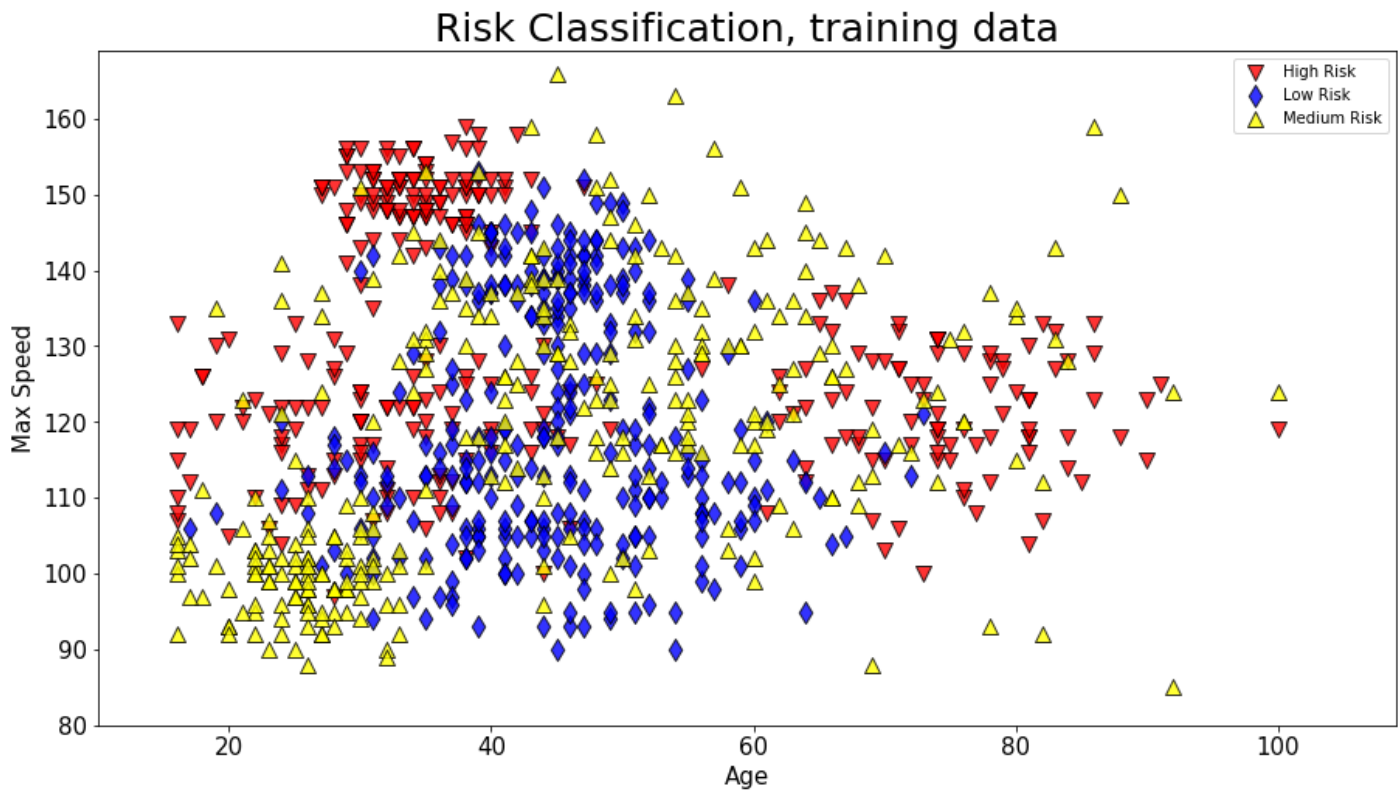
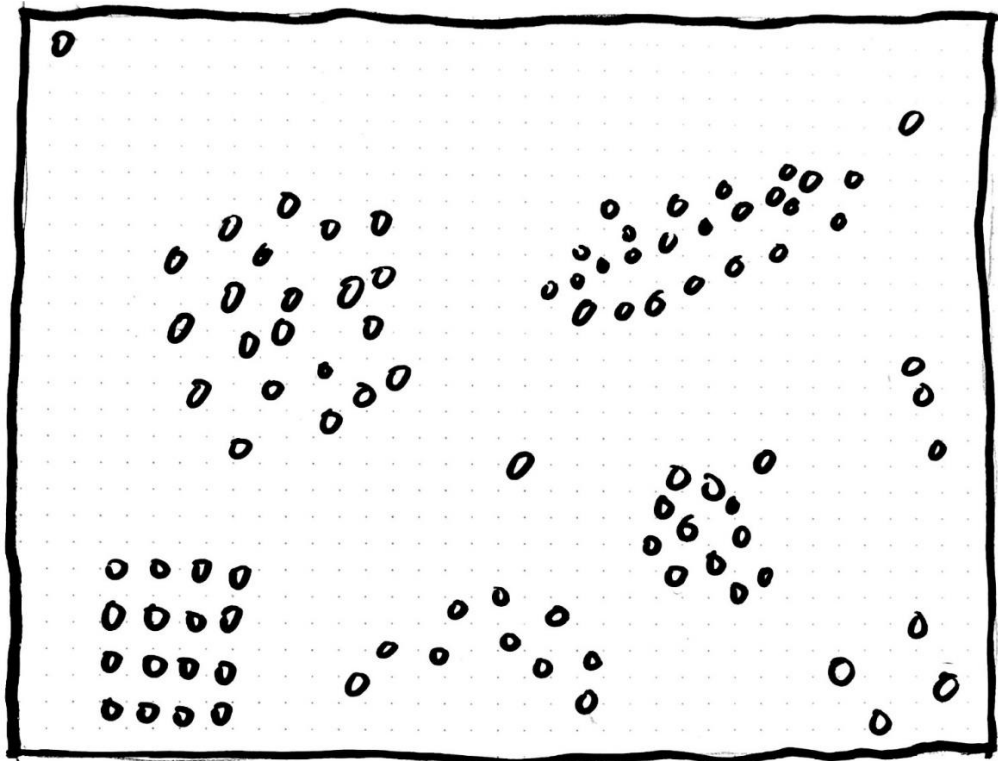


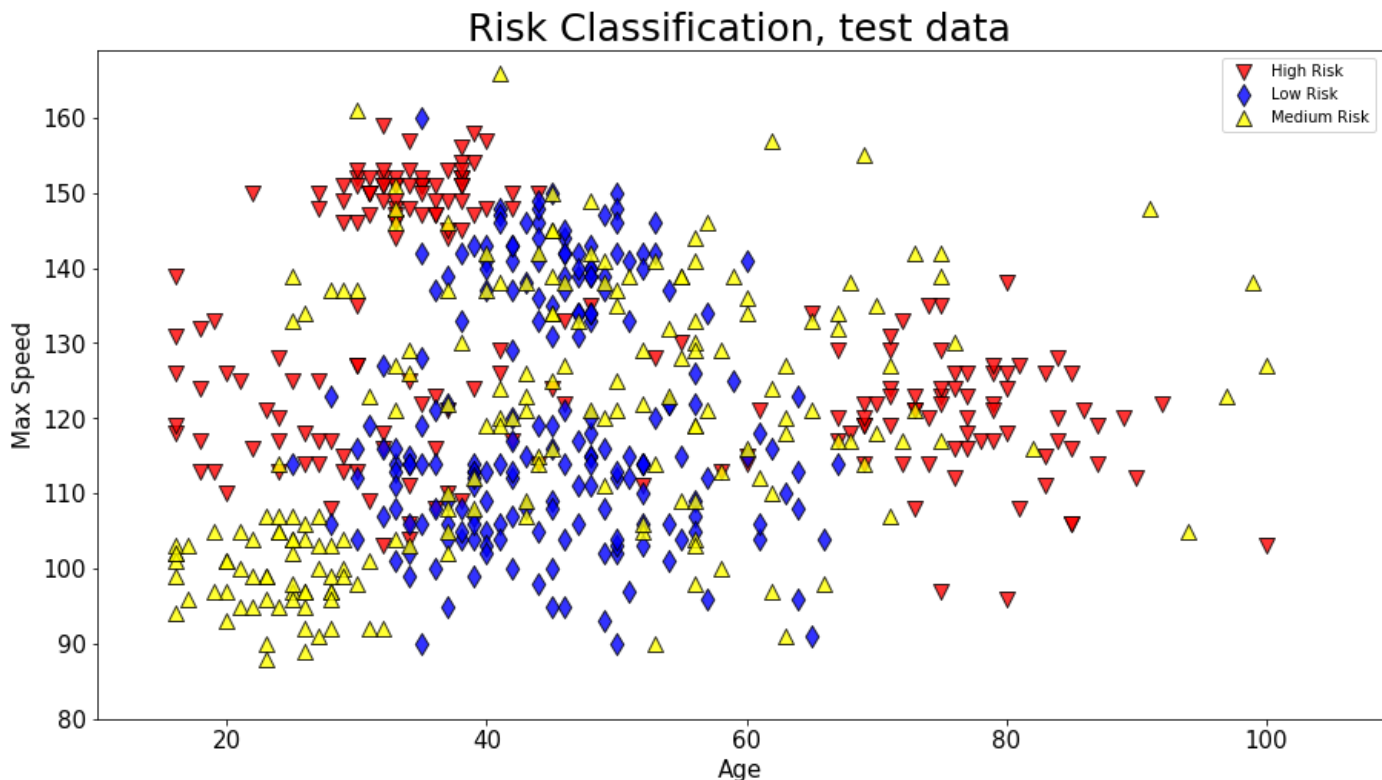
# Experiment #1: Classify Customers



# Experiment #3: Clustering



## Experiment #2: Evaluation



## Experiment #4: Finding Applications

Choose from those applications and decide which ML approach to take or do this for your own project

1. \_\_\_\_\_
2. Detecting tuberculosis from X-Rays
3. Teaching a robot to pick up objects
4. Which two football players are similar to each other?
5. Optimize Chemical reactions
6. Deciding risk class of potential customers for loans
7. Learn how to control traffic lights
8. Detecting credit card fraud
9. News Recommendation
10. The AI finds out when a machine needs maintenance