I will be analyzing the differences in performance and code structure for machine learning libraries written in different languages including:

- Python (*scikit.learn*)
- Java (*WEKA*)
- C++ (*mlpack*)
- Haskell (*HLearn*)

**Week 1:** Collect useful control data and decide on algorithms to tests across languages

**Week 2:** Python *scikit.learn* analysis

**Week 3:** Haskell *HLearn* analysis

**Week 4:** Java *WEKA* analysis

**Week 5:** C++, Backlog, and wrap-up