Experiment 1a – 70 trees, 31.9679%, 208.3 seconds

Experiment 1b – 1 feature per tree, 70 trees, 31.8909%, 96.3 seconds

Experiment 1c – 1 feature per tree, 100 trees, 32.0716% accuracy, 139.6 seconds

Experiment 1d – 1 feature per tree, 100 trees, 50 min depth, 32.9638%, 104.9 seconds

Experiment 2a – 70 trees, 60 min depth, 32.9231%, 166.3 seconds

Experiment 2b –3 features per tree, 70 trees, 60 min depth, 32.9231%, 165.8 seconds, need not be detailed

Experiment 2c – 3 features per tree, 60 min depth, 70 trees, 32.9231%, 141.2 seconds, need not be detailed

Experiment 1e – 1 features per tree, 50 min depth, 100 trees, 32.9638%, 111.1 seconds, need not be detailed

Experiment 2d – 3 features per tree, 60 min depth, 70 trees, 10 minSamplesSplit, 32.8951% underperformed default selection, need not be detailed

Experiment 1f – 1 feature per tree, 50 min depth, 100 trees, 75 minSamplesSplit, 32.9301%, underperformed default selection, need not be detailed