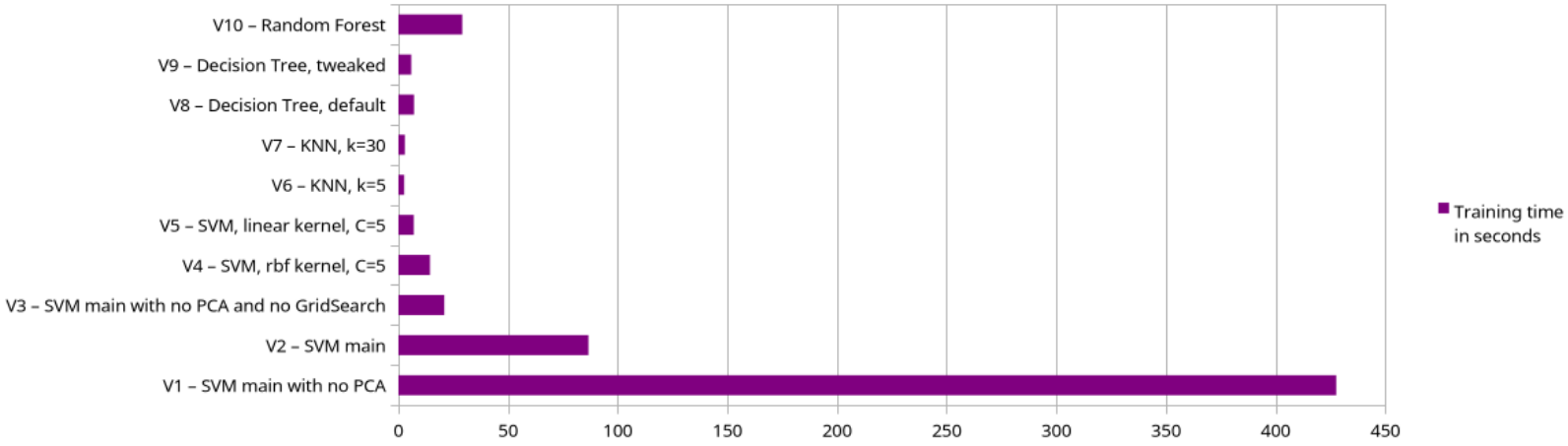
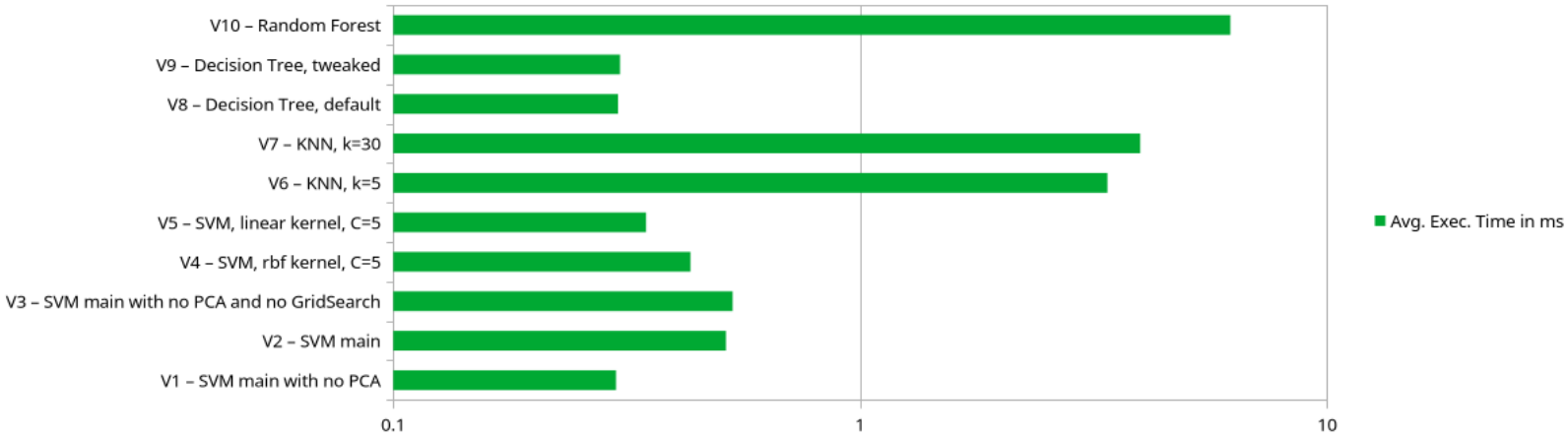
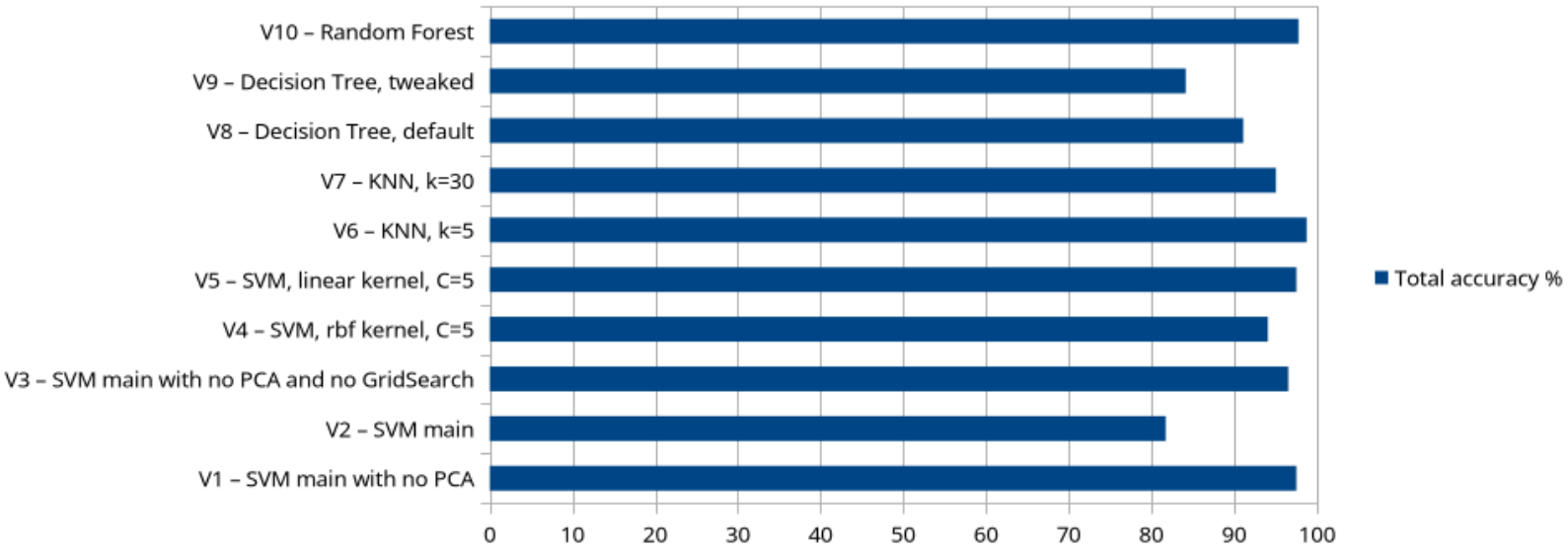
# Meeting 12 – 06.01.26

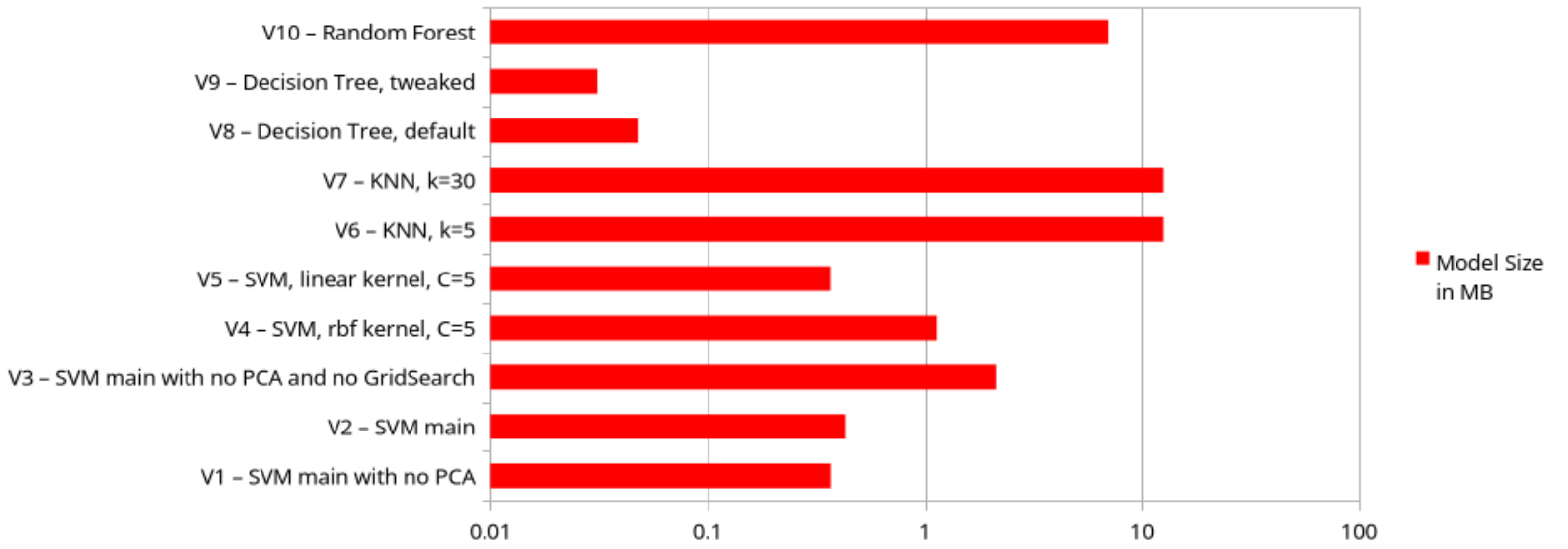
**Progress Report**

- Made our code more readable by setting up Ruff to detect magic numbers so that we could fix them
- Got feedback from another person and usability problems that occurred have been noted and fixed
- Added a reload config button to reload the config instantly instead of reopening the program
- We now have a camera selector inside of our application
- Created a new module to create a report on how well a model performs
- Tested different algorithms for our classifier and created graphs showing how each performs. The algorithms we tested were: SVC, KNN, Decision Tree, Random Forrest






**Whats next?**

- Build and upload a new release to GitHub Releases
- Update help page and README to accommodate for changes
- Fix bugs that will be found while we get others to try the application
- Main goal: train a really solid model with new training data using our findings