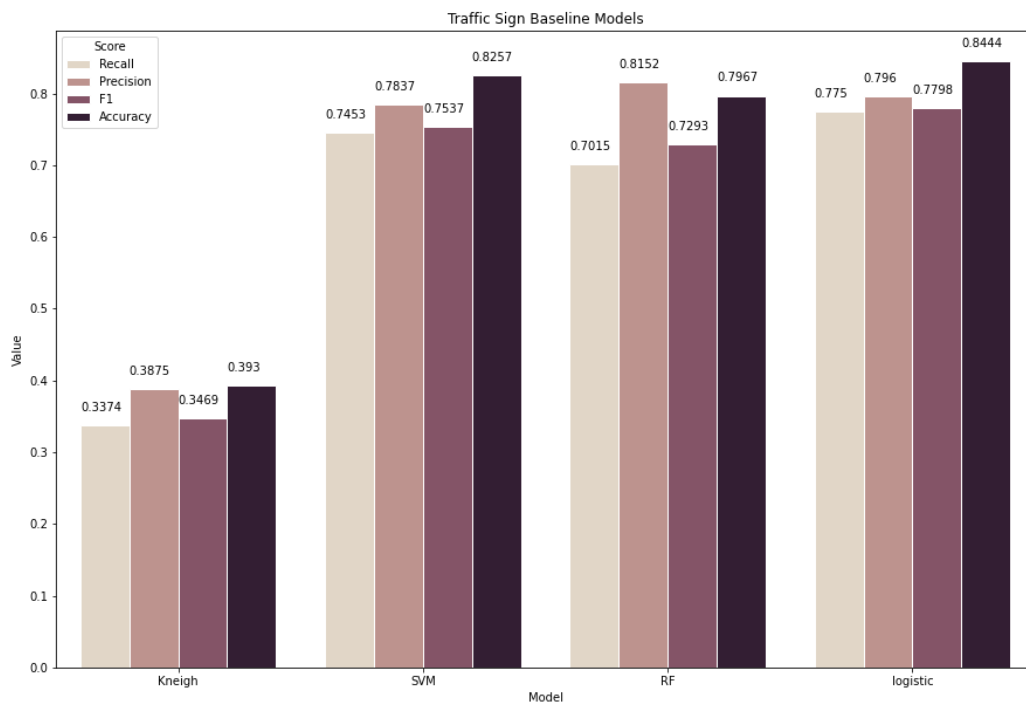


Minimum Viable Product (MVP)

Road Sign Classification

The goal of this project is to use Deep Learning tools such as CNNs to build a multi-class classification model to classify road traffic signs. However, for the MVP a baseline model was built trying several algorithms. Below are the results from running:

1. Logistic Regression
2. KNeighbors
3. Random Forest
4. Support Vector Machine



Our next task is to improve the results by implementing deep learning methods such as CNNs.