We used 4 models for assignment 2. They are

1. K-Nearest Neighbors Model
2. Decision Tree
3. Random Forest
4. Neural Network

**Output Format**

The output after executing the code is as,

* Index 1 indicates K-Nearest Neighbors Model Predicted Sign
* Index 2 indicates Decision Tree Model Predicted Sign
* Index 1 indicates Random Forest Model Predicted Sign
* Index 1 indicates Neural Network Model Predicted Sign

URL of the server where we deployed our application :

https://mc-assignment-group-24.appspot.com/getsign