ML ENGINEER – VADEPEER

OBJECTIVE:

The output should be in the form of visualizations graphs- bar plot, map plot, prediction plots for overall India and state wise. Try to use many latest plots.

Excellent visualization making website: Navigate Me!

PROCEDURE:

Please follow the below links for your development:

Cool! There are few steps need to followed before diving into Machine Learning:

Step 1: Know the concept of Data analysis

Step 2: Use this dataset:

Dataset 1

Dataset 2

Step 2: Apply random forest and support vector machine algorithm:
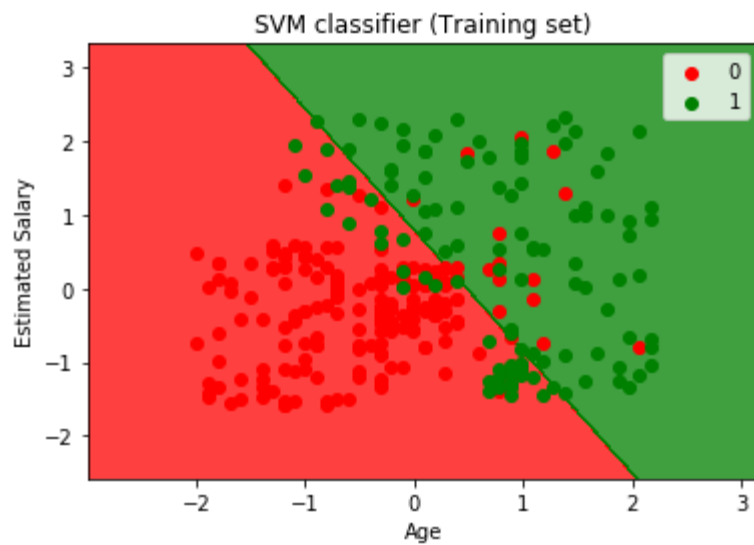
No worry!!! This is my google colab link… code in it!

Step 3: Still worry about visualization? No problem this DRIVE LINK contains code for map- based visualizations.
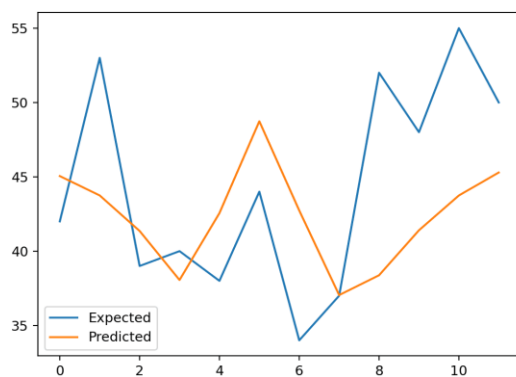
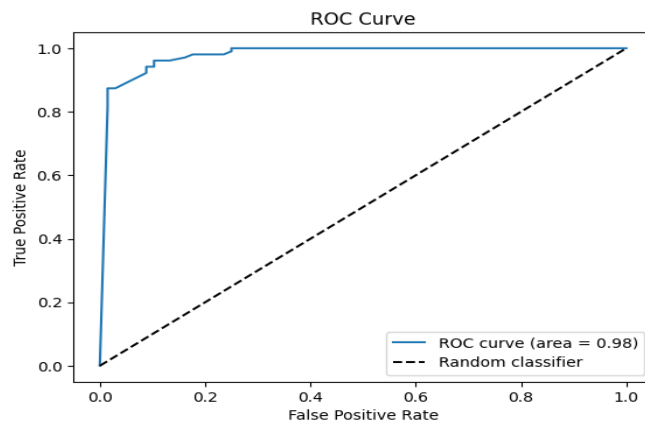Step 4: If still facing shortage of resources then navigate to BARD AI.

OUTPUT:

Example output plots for SVM.

Example output plot for RF:

Example output for Random forest- ROC curve:

RESULT:

Thanks for tunning up the journey by making a best interactive website. Submit your work first to me after the discussion update in [SIH DIRECTORY LINK](#) with your visualization and code folders. Rate my resources out of 5stars.

Thank you !!! Wait for tasting the success!!!