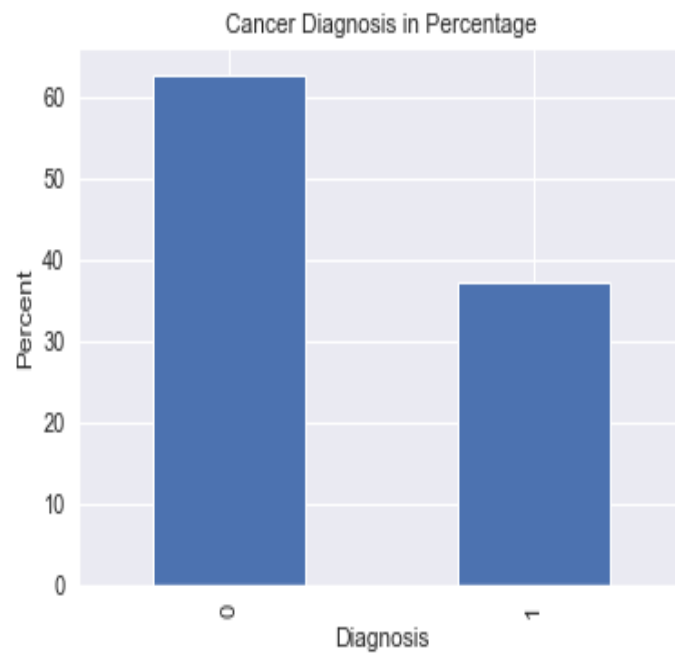
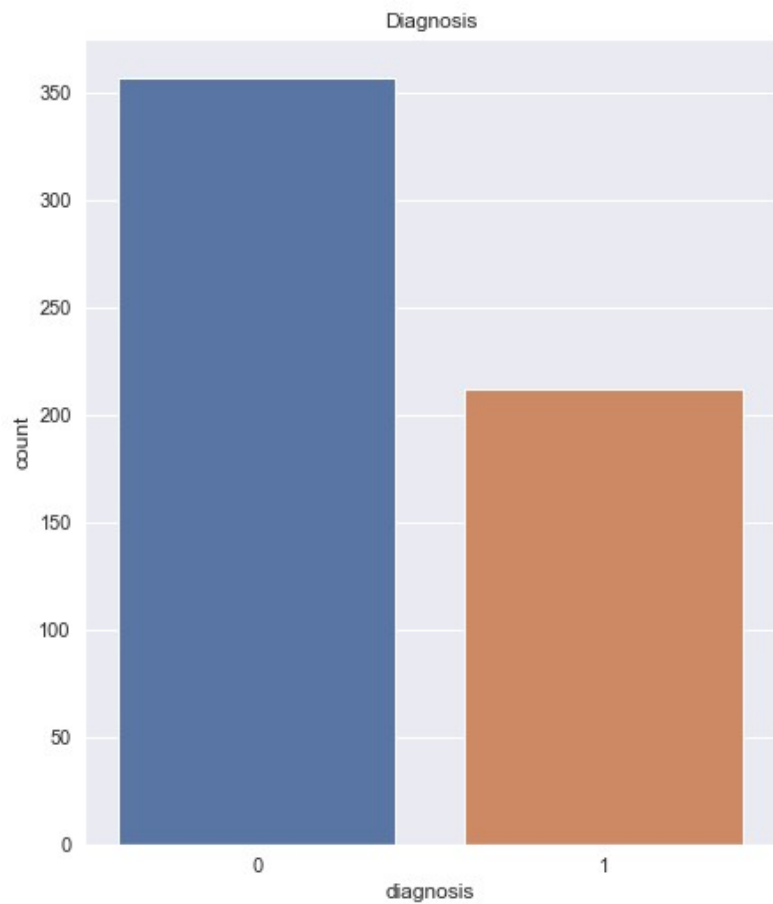

Capstone 3 Project: Breast Cancer Prediction

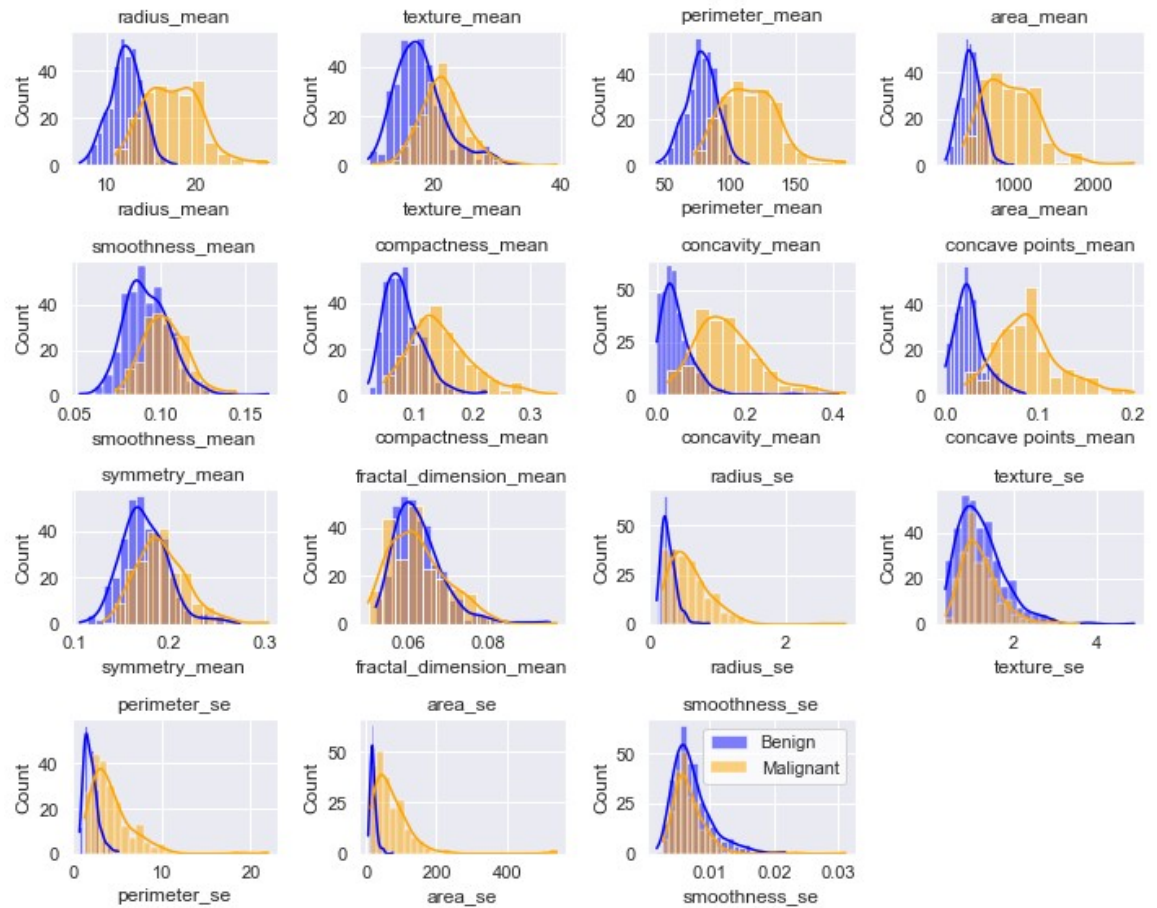
Dev Joshi¹
(1) Spring Board Bootcamp

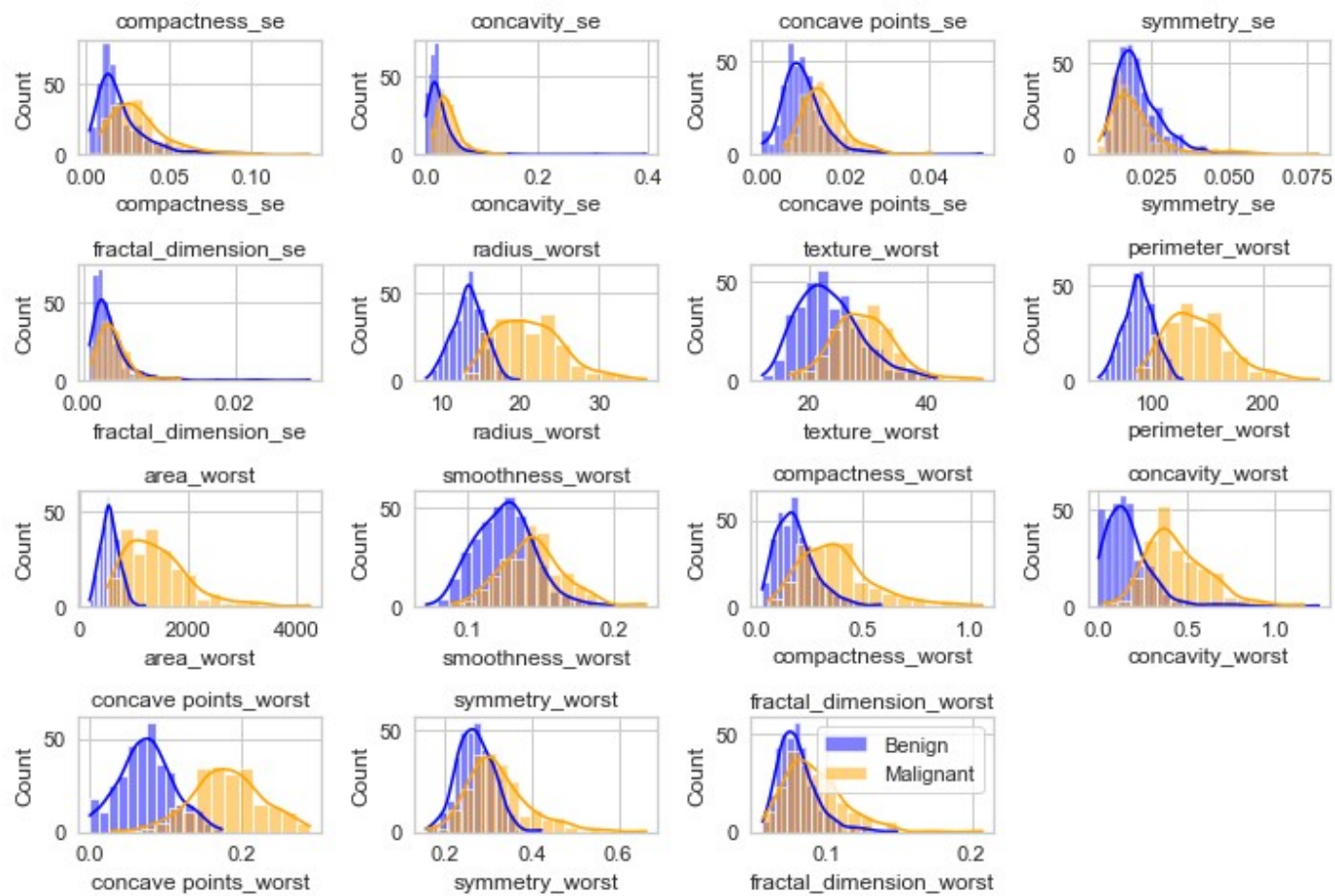
Problem Statement

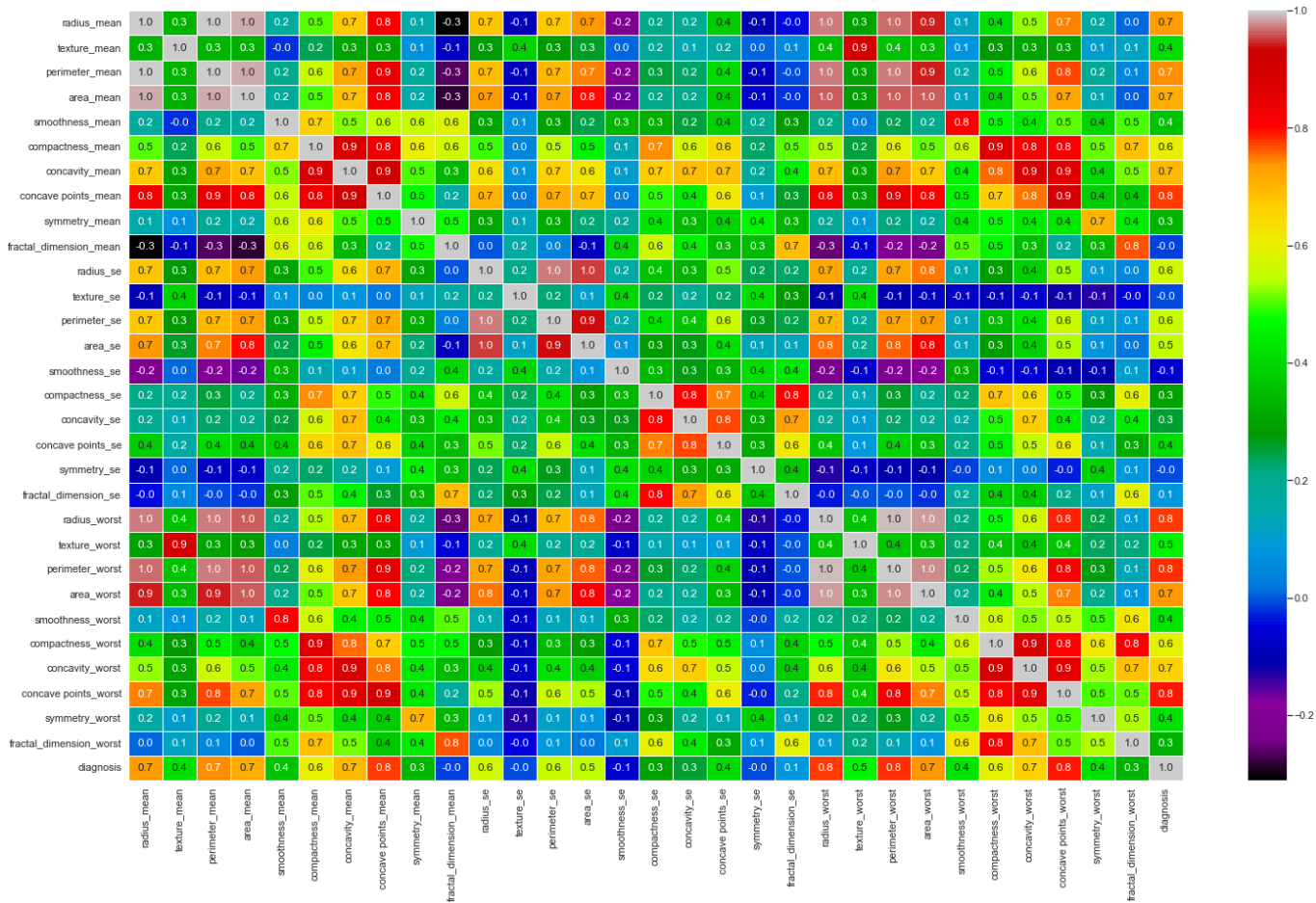
The dataset consisting of digitized imaging of fine needle aspirate (FNA) of a breast tumor cell mass can be used to distinguish between a benign and malignant tumor to aid in clinical diagnosis.

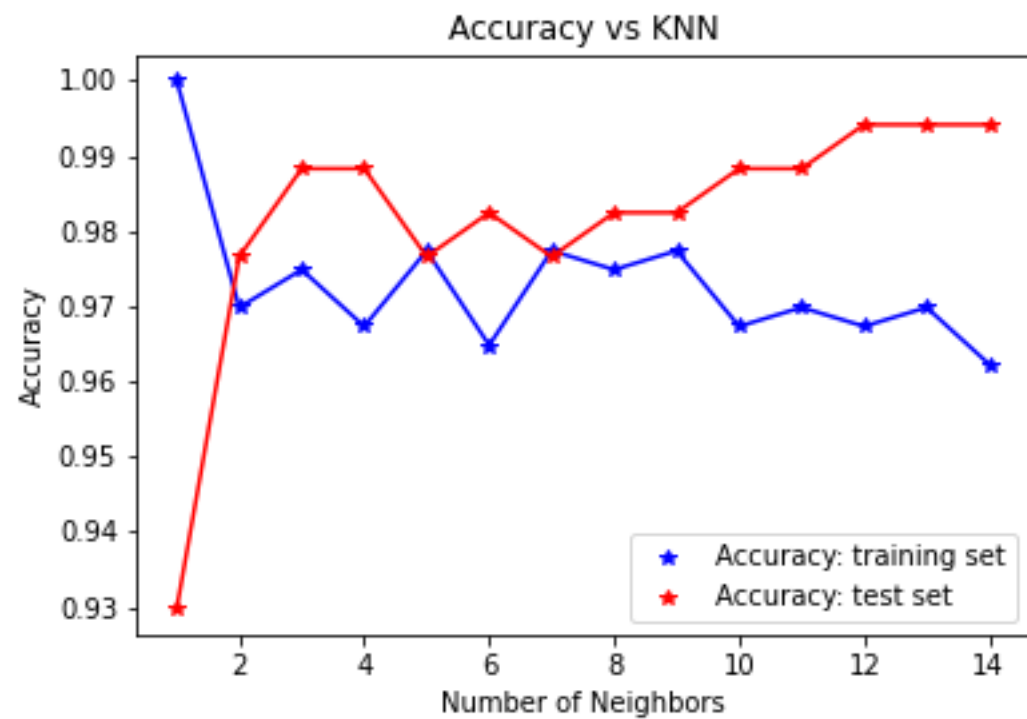
Features ?

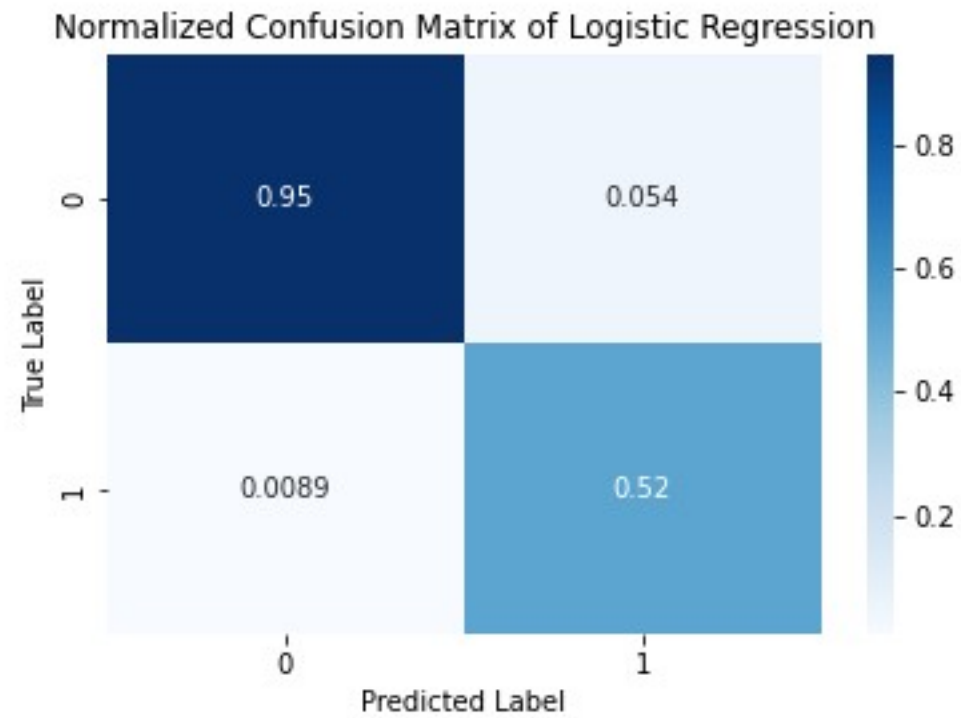


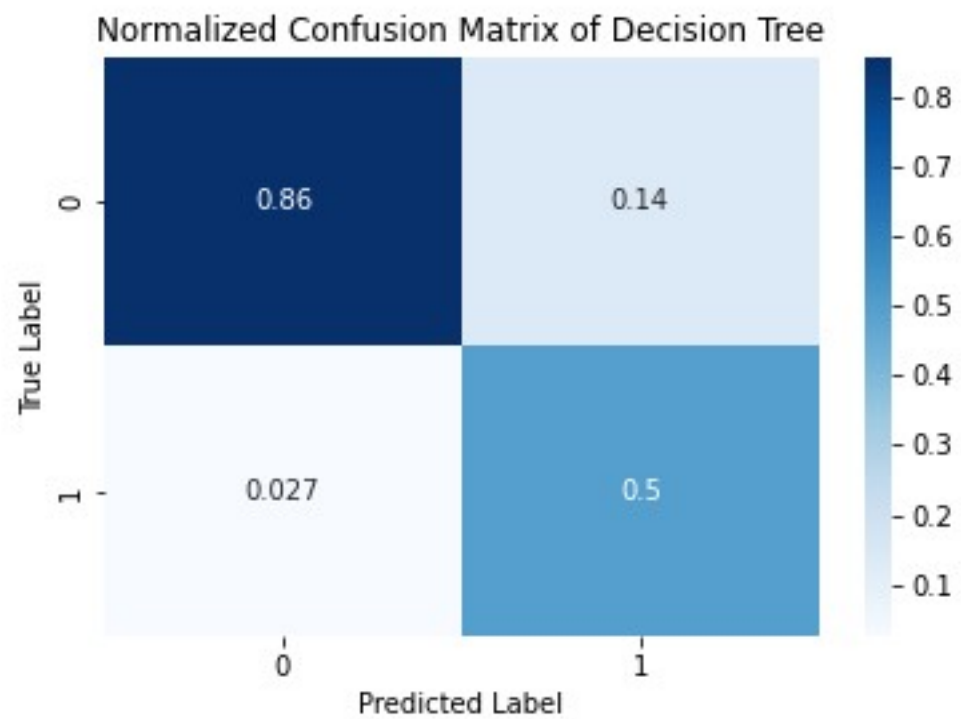


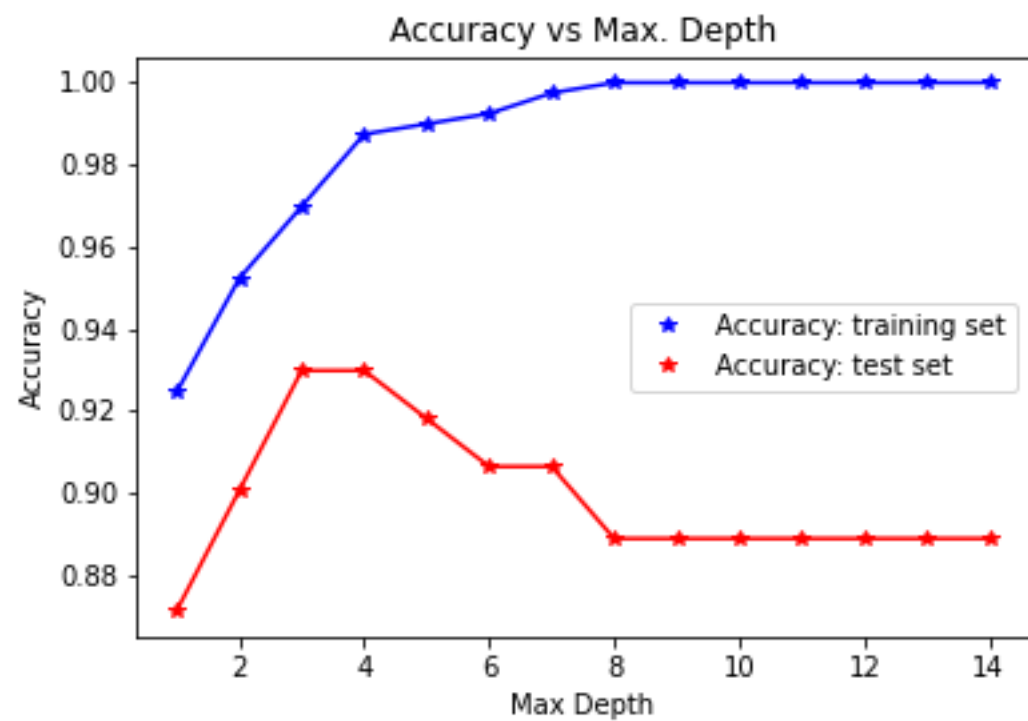


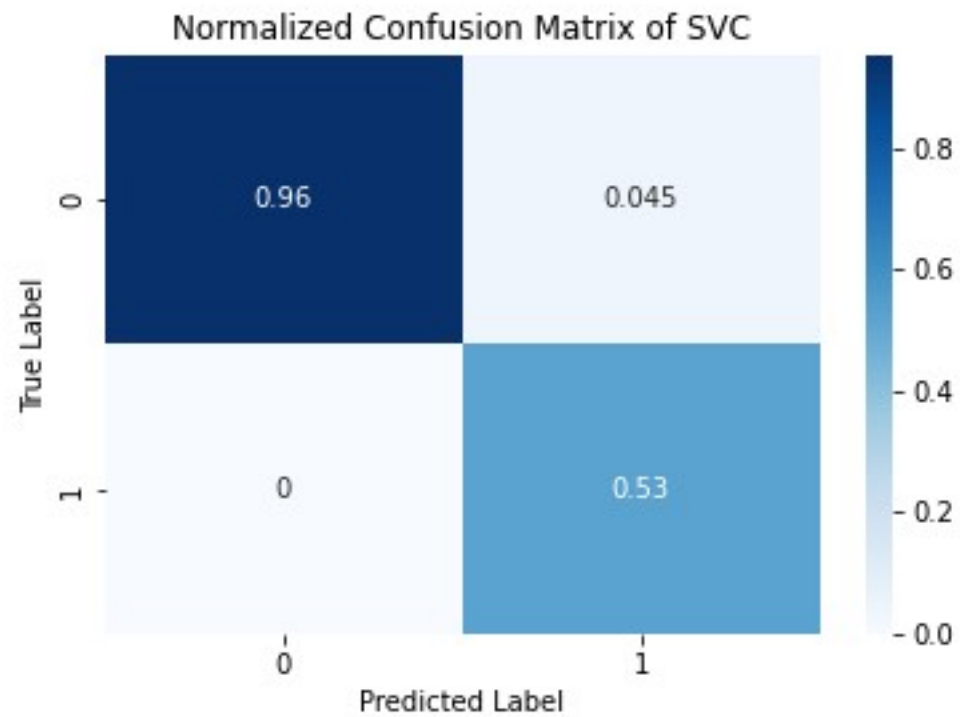












Conclusions

Thank You !