VISUALIZING AND PREDICTING HEART DISEASE WITH AN INTERACTIVE DASHBOARD

PROJECT DEVELOPMENT PHASE

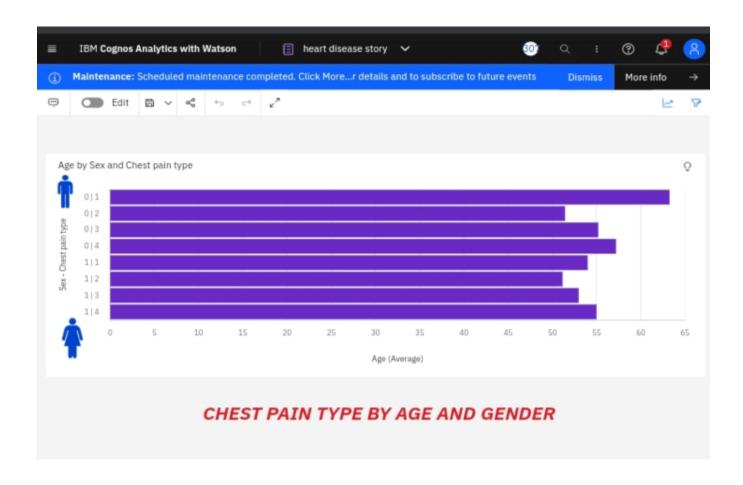
TEAM ID: PNT2022TMID44038

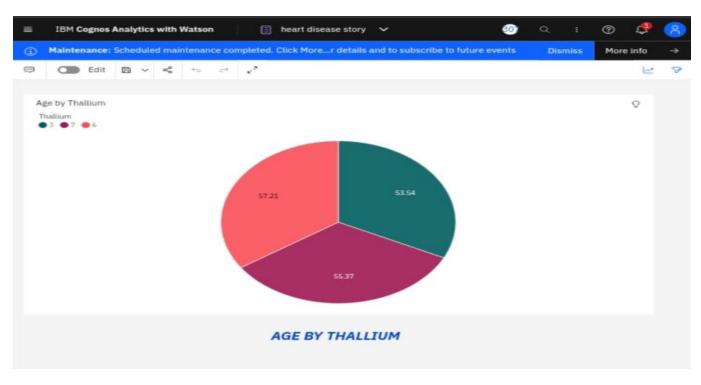
Sprint 3

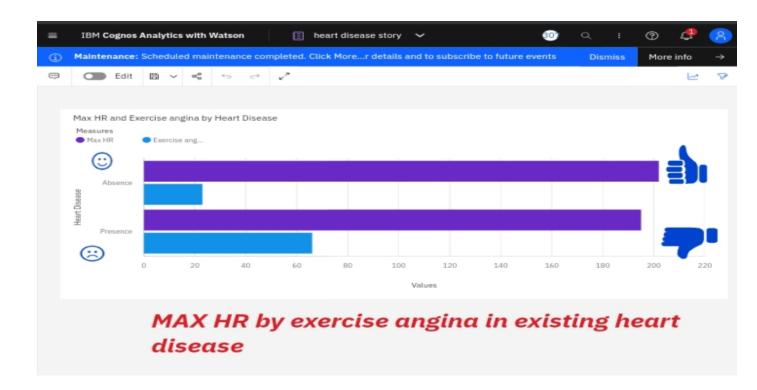
STORY AND REPORT:

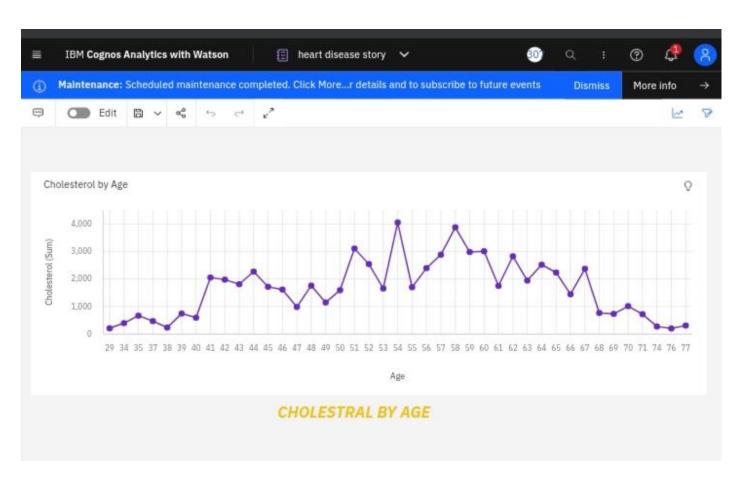
As a Data analyst, I create a predicted model by also preparing story card and report with using explored data.

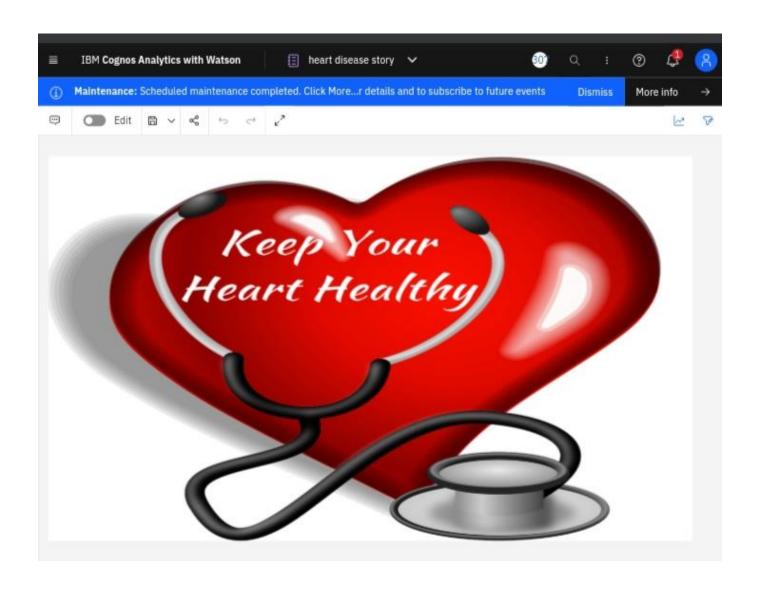








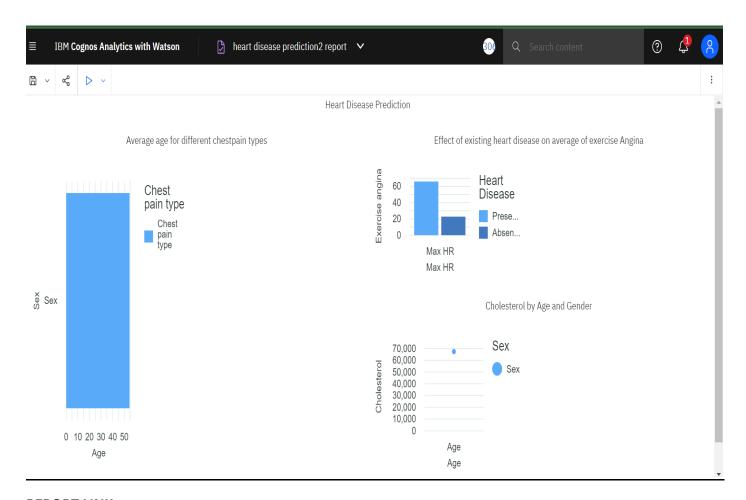




STORY LINK:

https://us1.ca.analytics.ibm.com/bi/?perspective=story&pathRef=.my_folders%2Fheart%2Bdisease%2Bstory&action=view&sceneId=model000001847fa34cf7_00000002&sceneTime=46600

REPORT:



REPORT LINK:

https://us1.ca.analytics.ibm.com/bi/?pathRef=.my_folders%2Fheart%2Bdisease%2Bprediction2%2Breport&action=run&prompt=false