IBM Hack Challenge 2022 - Code For A Better Future (Smart Internz)

Problem Statement: Applying AI to Help people improve their lifestyle

Project: Disease Prediction

Output: Test Case-1:

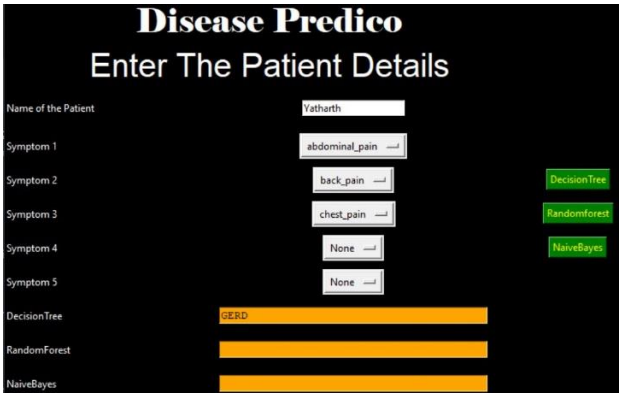

Fig:1.1 - Using DecisionTree Algorithm

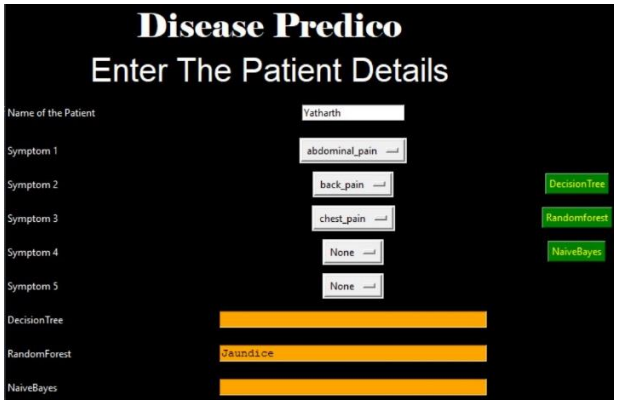

Fig:1.2 - Using RandomForest Algorithm

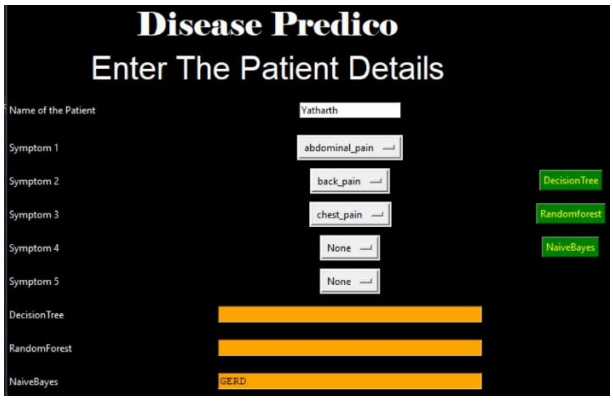

Fig:1.3 - Using NaiveBayes Algorithm

Output: Test Case-2

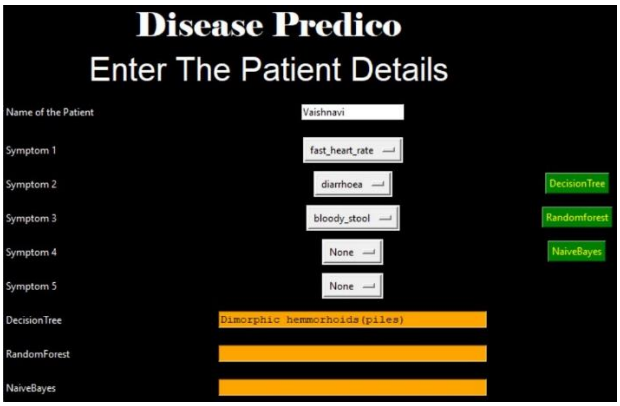

Fig:2.1 - Using DecisionTree Algorithm

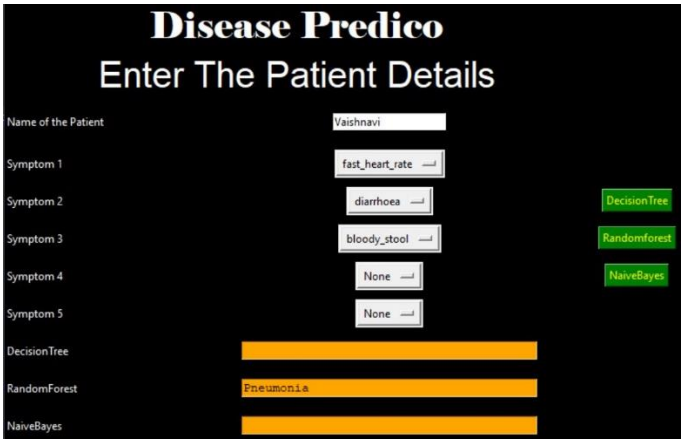

Fig:2.2 - Using RandomForest Algorithm

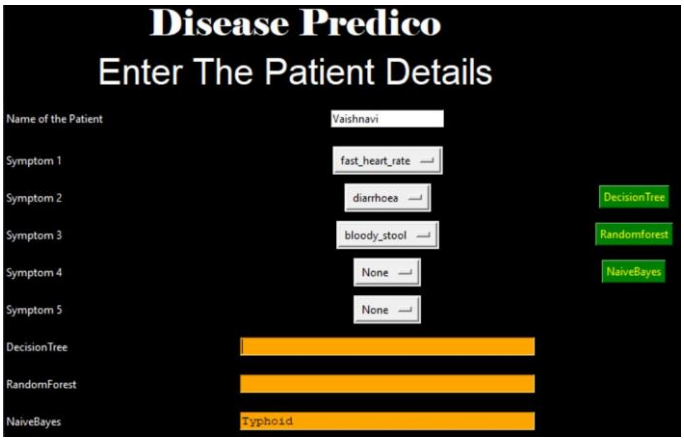

Fig:2.3 - Using NaiveBayes Algorithm