Tanya Maheshwari, from Banasthali Vidyapith, Newai, Jaipur pursuing B.Tech. from there and enrolled me in the May batch,2022 of Artificial Intelligence. Here, attached is my minor project of the course.

Heart Disease Prediction

An effective heart disease prediction system predicts the risk level of heart disease. The correct prediction of heart disease can prevent life threats, and incorrect prediction can prove to be fatal at the same time. The data which I have used here consists of age, sex, current smoker, heart rate, BPmeds, etc.

The data which I have used is as:

https://www.kaggle.com/code/divyariyer/heart-diseaseprediction-framingham-casestudy/data

The code for predicting the heart disease is as:

