Batch Number: B6-6M2E

Topic:Visualizing and Predicting Heart Diseases

Who does the Problem Affect?	This problem can involve major structural issues, such as the absence of a ventricle or problems with unusual connections between the main arteries that leave the heart. It is caused by the people having age of more than 46 years. This is also a disease passed down byhereditary.
Some issues of heart diseases	- Heart attacks - Heart failure - Arrhythmia - Valve disease. ... - High blood pressure. ... - Congenital heart conditions. ... - Inherited heart conditions. - Unstable angina.
When does the heart related issues occur	This issue occurs in men/people with unstable lifestyle and in people above the age of 45 or above.
Where is the issue coming	This issue is coming originates from people who have an unstable health conditions. A heart attack occurs when an artery that sends blood and oxygen to the heart is blocked. Fatty, cholesterol-containing deposits build up over time, forming plaques in the heart's arteries.
Why is it important so we fix the problem	There are 2,380 deaths from CVD each day, based on 2018 data. On average, someone in the US has a stroke every 40 seconds. There are about 795,000 new or recurrent strokes each year, based on 1999 data. On average, someone dies of a stoke every 3 minutes and 33 seconds in the US. About 697,000 people died from heart disease in 2020—that's 1 in every 5 deaths. So it is important to create a predictor to mitigate this problem.