### **Predict Heart Failure Using IBM Auto Ai Service**

**Project Description:**

Cardiovascular diseases (CVDs) are the number 1 cause of death globally, taking an estimated 17.9 million lives each year, which accounts for 31% of all deaths worldwide.

Heart failure is a common event caused by CVDs and this dataset contains 9 features that can be used to predict mortality by heart failure.

In this project, you need to build a model using Auto AI and build a web application where we can get the prediction of heart failure.

**Services Used:**

1. IBM Watson Studio
2. IBM Watson Machine Learning
3. Node-RED
4. IBM Cloud Object Storage

**Architecture:**

