## Data Intake Report

Name: Heart Attack Prediction Report date: 26 Feb 2024 Internship Batch: LISUM30

Version: 1.0

Data intake by: Muhammad Nuril Huda

Data intake reviewer: Data storage location:

https://github.com/MuhammadNurilHuda/Deploy---Heart-Attack/blob/main/heart.cs

## Tabular data details:

Total number of observations	303
<b>Total number of files</b>	1
<b>Total number of features</b>	14
Base format of the file	.csv
Size of the data	11.1 KB

## **Proposed Approach:**

• The dataset was originally published by UCI (University of California, Irvine), this dataset was downloaded from Kaggle (<a href="https://www.kaggle.com/datasets/rashikrahmanpritom/heart-attack-analysis-prediction-dataset">https://www.kaggle.com/datasets/rashikrahmanpritom/heart-attack-analysis-prediction-dataset</a>) and stored in github repo for ML development.