Word –

<https://www.kaggle.com/datasets/fedesoriano/stroke-prediction-dataset>

<https://www.kaggle.com/datasets/fedesoriano/heart-failure-prediction?resource=download>

<https://www.kaggle.com/datasets/praveengovi/coronahack-chest-xraydataset>

<https://www.kaggle.com/datasets/fedesoriano/hepatitis-c-dataset>

<https://www.kaggle.com/datasets/fedesoriano/body-fat-prediction-dataset>

<https://www.kaggle.com/datasets/fedesoriano/cirrhosis-prediction-dataset>

<https://www.kaggle.com/datasets/mansoordaku/ckdisease>

<https://www.kaggle.com/datasets/jillanisofttech/diabetes-disease-updated-dataset>

<https://www.kaggle.com/datasets/gargmanas/parkinsonsdataset>

<https://www.kaggle.com/datasets/saurabhshahane/lumpy-skin-disease-dataset>

Problem statement:

Improving Healthcare Access and Outcomes

9M people die every year without proper healthcare or access to healthcare. AI can help improve outcomes for detection and management of diseases, whether physiological, genetic or mental. The hackathon will focus on applications of AI for

1. Primary care

2. Early detection of diseases

3. Providing patient support for managing diseases

4. Getting access to right healthcare

5. Emotional support