**Problem Statement :**

AI-DocHelper, an artificial intelligence-based system that can detect general diseases at an early stage, will take textual and/or image data as input. All relevant features will be extracted from the input data. For a disease to be detected, different classification models will be applied to the feature extracted training data. The model that gives the best accuracy and minimum loss in the testing phase will be selected as the final model for detecting a particular disease. The output or final result is the classification of whether a particular patient has a particular disease or not.