Problem Statement

You have developed the model training code for credit-scoring & assessment project .

Your task is to deploy this model as a Kubeflow pipeline to Google Cloud's Vertex AI. The high- level breakdown of your tasks is as below:

Task-1 : Kubeflow pipeline for continuous training consisting of:

- Input data validation
- Model Training
- Trigger pipeline via Python using the compiled json file

Task-2 : End to end pipeline execution consisting of :

- Input data validation
- Model Training
- Model Registry (batch predictions)
- Model Endpoint(Online predictions)