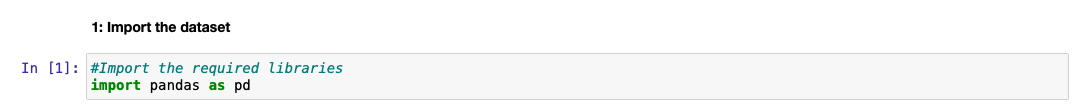
**PGP - Building a model to predict Diabetes**

DESCRIPTION

**Problem:**

The given dataset lists the glucose level readings of several pregnant women taken either during a survey examination or routine medical care. It specifies if the 2-hour post-load plasma glucose was at least 200 mg/dl. Analyze the dataset to:

1. Find the features of the dataset,
2. Find the response label of the dataset,
3. Create a model  to predict the diabetes outcome,
4. Use training and testing datasets to train the model, and
5. Check the accuracy of the model.



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