



CREDIT CARD DEFAULT PREDICTION

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Why?



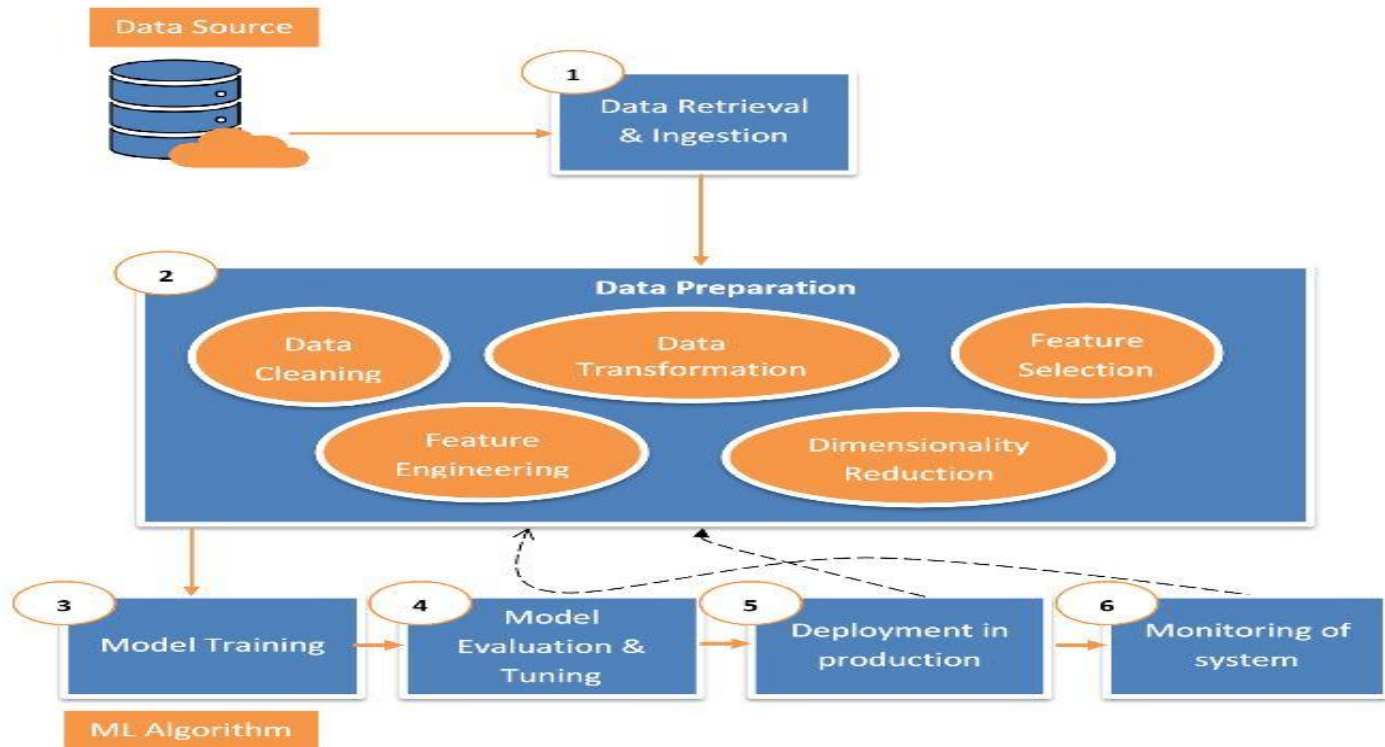
- Understanding customer behaviour towards the usage and payment of credit card.
- Risk Analysis
- The probability of credit default.
- Loan sanctioning.

Information Required



- Credit Data
- Payment History
- Demographic Factors
 - Age
 - Gender
 - Income
 - Education
 - Marital Status

Process



KPIs



- ❖ Credit Default Prediction
- ❖ Risk analysis
- ❖ Future trends

Web Demo

The screenshot shows a web interface with a blue background. At the top, there is a navigation bar with links: Home, Features, Estimate, Team, Contact, Know Defaulter, and Initiate Training. A dark overlay box in the center of the navigation bar contains the text "Press F11 to exit full screen".

End - To - End Machine Learning Project Pipeline

Based on MLOPS concepts and principles which involve
Develo

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The main content area features a horizontal flowchart illustrating the machine learning pipeline. On the left, a vertical stack of icons (database, document, camera, speaker, play button) is grouped by a bracket. The flowchart consists of four main steps, each in a document-shaped box:

- Exploratory data analysis (EDA)**: Includes a scatter plot icon.
- Data prep and feature engineering**: Includes the Delta Lake logo and a "Feature Store" label.
- Model training and tuning**: Includes logos for SageMaker, H2O, and mlflow.
- Model review and governance**: Includes the mlflow logo and icons for a magnifying glass and a lock.

Arrows connect the four steps in sequence. A dotted line is visible on the right side of the flowchart.



Thank You !!