Solution Architecture

Customer → Input Information → Mobile → Database

Dataset → Database

Database → Pre-Processing → Data cleaning

Pre-Processing → Selecting best ML Algorithm

Selecting best ML Algorithm → Random Forest, Logistic regression, Decision Tree, Naives bayes

Selecting best ML Algorithm → ML Model → Prediction of loan approval
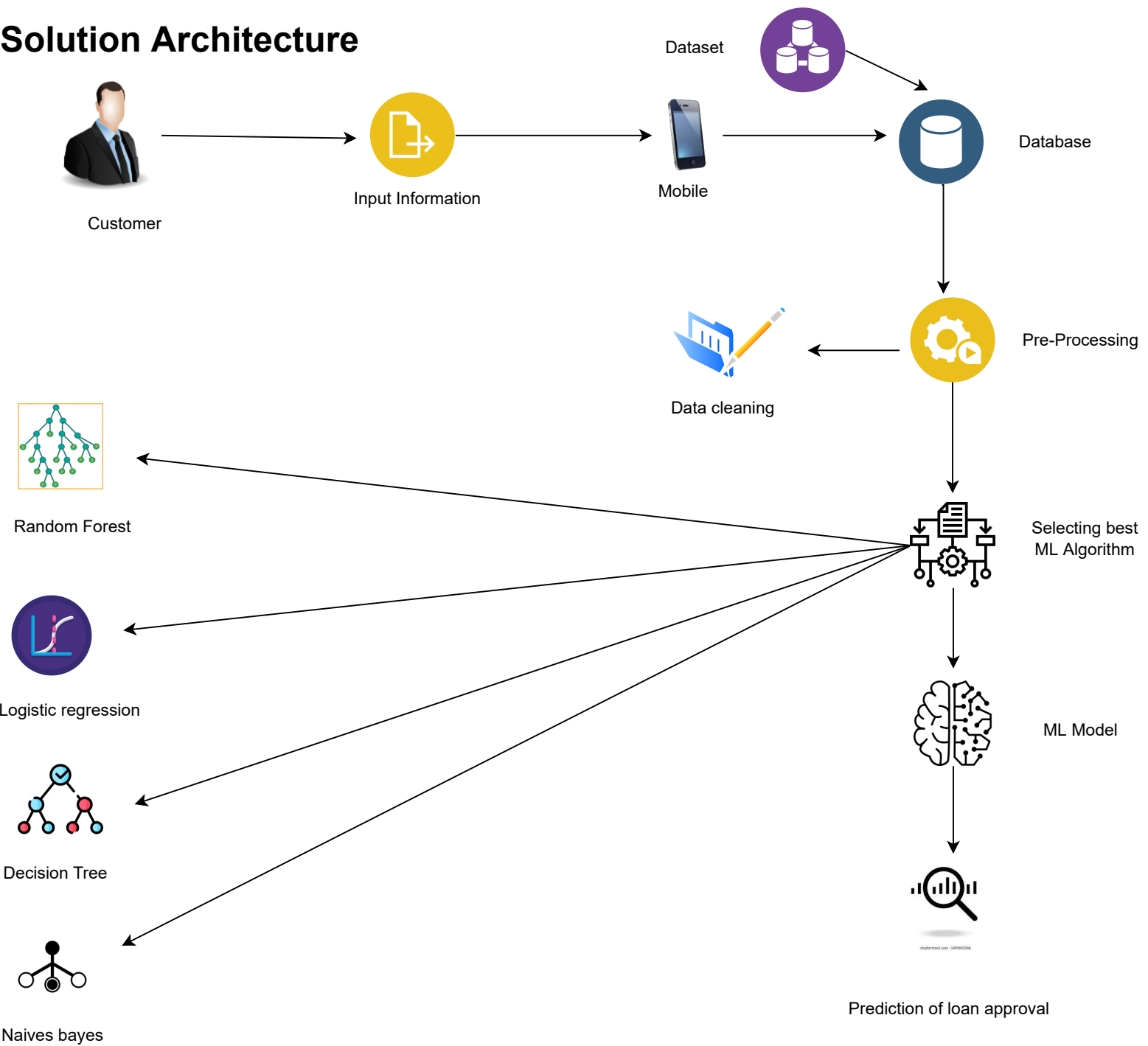
Project Name: Smart Lender - Applicant Credibility Prediction for Loan Approval

Team ID: PNT2022TMID22689