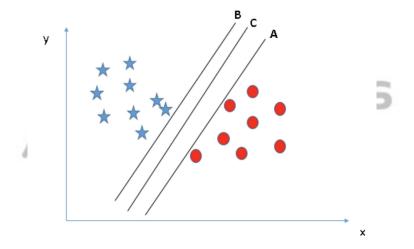
Learning Objectives of the Course













How does a business reach to data science problem?

How should one explore datasets?

What should be my validation strategy?



Machine Learning in Industry

Stock Market Analysis

Digital Marketing

Retail Industry

Machine Learning Finance Services

E-commerce

Sales Prediction

Telecom Industry



Machine Learning in Industry

Agriculture

Transportation

Customer Service

Stock Market Analysis

Digital Marketing

Retail Industry

Machine Learning Finance Services

Telecom Industry

E-commerce

Sales Prediction

Healthcare

Automotive

Retail



Solve Real-world Business Problem using Machine Learning





What will you Learn?

Design a Framework to address the Business Problem

Converting Business Problem into Data Problem

Derive Interesting Insights from the data

Build and Tune Machine Learning Models

Share results with the stakeholders



Objective of the Course

Solve a real-world business problem using data science & ML

Understand end-to-end ML pipeline for demand forecasting

Practical considerations for model building



Course Prerequisites

Familiarity with basic concepts & Algorithms of ML

Comfortable with coding in python

Includes optional videos





