Back ground:

A University Announced Its On-Campus Placement Records for The Engineering Course. The Data Is from the years 2013 And 2014. Using a Supervised Learning Approach, a model has to be built and trained to identify which student would get placed.

Problem Statement:

Predict and Analyse whether a student would get Placed, based on his/her Background.

Actions to be taken:

1. Need to perform Extensive EDAs and bring out Insights.
2. To build a Robust Model Using ML Techniques