Imbalanced Classification

Technique		
Under Sampling	`0    6599` `1     220`	Choose 220 at random from 6599 observations with '0' 0 - 220 1 - 220
Random Over Sampling	`0    6599` `1     220`	Choose with replacement at random 6599 observations from 220 observations with '1' 0 - 6599 1 - 6599
SMOTE	`0    6599` `1     220`	Synthetic observations are generated as linear combinations of existing '1' observations
ADASYN	`0    6599` `1     220`	Synthetic observations with slight random deviations are generated as linear combinations of existing '1' observations