

Startup Success Prediction Model

In recent years, Saudi Arabia has emerged as an increasingly attractive hub for entrepreneurs looking to establish their startups. Riyadh, the capital of Saudi Arabia, presents a wealth of opportunities for both founders and investors to bring forth innovative solutions.

In this project, our objective is to build a predictive model capable of predicting the potential success of startups. In this dataset, the class label we are focusing on is "status," which distinguishes between successful startups (labeled as "acquired") and unsuccessful ones (labeled as "closed"). We aspire to utilize the insights gained from this model to test and predict the possible success of startups within the region.

Students: Basma Alsulaim – Aafia Nawal Mohammed.