IT326 Project: Startup Success Prediction

Our **goal** of collecting this dataset is to build a model capable of predicting the potential success of startups.

Source: https://www.kaggle.com/datasets/manishkc06/startup-success-prediction

Number of objects: 925 rows

Number of attributes: 20 columns
1. name
2. city
3. founded_at
4. close_at
5. first_funding_at
6. last_funding_at
7. age_first_funding_year
8. age_first_milestone_year
9. funding_rounds
10. funding_total_usd
11. category_code
12. has_VC
13. has_angel
14. has_roundA
15. has_roundB
16. has_roundC
17. has_roundD
18. avg_participants
19. is_top500
20. status

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").