PROBLEM STATEMENT

❖ The problem statement for this project is to design a user-friendly college or university predictor and to provide probabilistic insight into the whole admission process, the cut-offs required for respective colleges, and eligibility criteria according to the preferences of the students.

❖ It has always been a troublesome and tiring process for students to search for a good university/college that provides their preferred course or to choose a course from the options available options considering the futuristic career options.

❖ At times when the students are not sure about what field to get into, it is very hard and difficult for them to find universities based on their scores.

❖ The main idea of this project is to lessen their burden by providing a list of good colleges or universities with their marks scored and additional performances as input.

AIM:

✓ To help students in shortlisting comparing with their profile.

✓ The predicted output will give students a clear vision and guide them throughout their admission process

✓ This analysis also gives a clear idea about the eligibility criteria for the students who are or will be preparing.

ALGORITHM: