UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

Domain	Applied Data Science
Team Id	PNT2022TMID37556
Title	University Admit Eligibility Predictor

ProblemStatement

➢ The problem statement is to design a college prediction/ prediction system and to provide a probabilistic insight into college administration for overall rating, cut-offs of the colleges, admission intake and preferences of students.

➢ It has always been a troublesome process for students in finding the perfect university and course for their further studies.

➢ At times they do know which stream they want to get into, but it is not easy for them to find colleges based on their academic marks and otherperformances.

➢ We aim to develop and provide a place which would give a probabilistic output of how likely it is to get into a university given theirdetails.

Abstract:

❖ Students are often worried about their chances of admission to University.

❖ The aim of this project is to help students in shortlisting universities with theirprofiles.

❖ The predicted soutput gives them a fair idea about their admission chances to a particularuniversity.

❖ This analysis should also help students who are currently preparingor willbe preparingto get a better idea.

ALGORITHM:

Users → User Interface → Backend

CSV File → Data Processing → Algorithm

Train Data