UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

PROBLEM STATEMENT

Many students are pursuing their education in other countries than their own in the modern day. Indian universities attracted the attention of the foreign students. Students from other nations make up a larger portion of the international student body. There has been a significant increase in foreign students studying in India. Each candidate must contend with fierce competition to get enrolled into their desired university due to the rise in the number of foreign students studying in India. The students typically seek assistance from education consultancy firms to help them successfully secure admission in the universities that are best suited for their profile because they have little knowledge of the procedures, requirements, and details of the universities in India. For this, they must invest a significant sum of money swin the form of consultancy fees. There are a few websites and blogs that offer advice to students on the admissions process in addition to these education consultant organisations. Due to their scarcity and lack of dependability when it comes to accuracy and reliability, the resources that are now available have a few major drawbacks. The aim of this research is to develop a system using machine learning algorithms and to help students in shortlisting universities with their profilesIt will also assist them in determining the universities that are most appropriate for their profile and give them information about those universities.