

# University Admit Eligibility Predictor

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## **Problem Statement:**

- In the current world scenario, it is not enough for a student to just have an Undergraduate degree. Most employers now look for higher qualifications in their new recruits. As a result, the demands for a good higher education are at an all time high. A lot of students from India prefer to continue their higher education with foreign universities.
- In order to get admitted to these foreign universities, a set of academic requirements are needed. However, because of the sheer number of universities of different levels, students are often stuck in a dilemma till the very last minute as to whether or not their applications will be accepted or not as no concrete documentation is available which lists the requirements.
- Generally the students don't have much idea about the procedures, requirements and details of the universities. They seek help from the education consultancy firms to help them successfully secure admission in the universities which are best suitable for their profile, for this they have to invest huge amount of money as consultancy fees. Apart from these the education consultancy firms there are few websites and blogs that guide the students on the admission procedures. The drawback of the currently available resources is that they are very limited and also they are not truly dependable taking into consideration of their accuracy and reliability.
- The aim of this project is to develop a system using machine learning algorithms. It will help the students to identify the chances of their application to a university being accepted. A simple user interface will be developed for the users to access the system.