

PROPOSED SOLUTION

S.No.	Parameter	Description
1.	Problem Statement	Students have little knowledge of the processes, requirements, and specifics of the institutions they like to attend, so they seek assistance from numerous educational consultancies to help them get admission in the universities based on their profile, for which they are required to pay a substantial consultation charge.
2.	Solution	delivering a precise forecast on a student's admittance to the university of their choice based on different factors including IELTS, GRE, academic performance, etc.
3.	Uniqueness	It appears that there are now applications for forecasting a student's eligibility for admission to their desired university as well as for offering individualised insights on particular areas where they might improve.
4.	Social Impact	It supports students in making the best decision while selecting institutions. The direct linkage between students and institutions lowers the cost of consulting services.
5.	Business Model	Universities under tremendous pressure to accept more students while ensuring student achievement. They can employ predictive models to simplify the student intake process and increase efficiency as a way to deal with this demand.
6.	Scalability	The model may also be improved to take into account institution-specific exams and to keep the most recent eligibility requirements, which will help to lessen the tremendous strain that students experience while trying to get accepted into a university.