

# UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

BATCH: B11-5A1E

TEAM LEAD : SNEHA.S

TEAM MEMBERS : AVANTHIKA.G

VIJAYALAKSHMI.S

PRASHANTH.S

## Proposed Solution Template:

S.NO	Parameter	Description
1.	Problem Statement (Problem to be solved)	A student needs an easy to use digital platform to predict their chances of getting admission to a university of their choice. How might we help a student to predict their chances of getting admission to a university of their choices?
2	Idea / Solution description	To develop a platform for predicting the

		Accurate Admission chances of a student based on his/her profile and the previous admission statistics of the chosen universities using Data Science Techniques.
3	Novelty / Uniqueness	<ul style="list-style-type: none"> <li>-Utilizing only verified data for students (users) as well as universities to avoid misleading information.</li> <li>-Up to Date information</li> <li>-Most accurate prediction than competitors.</li> </ul>
4	Social Impact / Customer Satisfaction	<ul style="list-style-type: none"> <li>-Guiding the students throughout the whole processes to get enrolled in the university/college of their choice.</li> <li>-Quick and easy to use UI/UX.</li> </ul>

5	Business Model (Revenue Model)	<p>Subscription plans</p> <ul style="list-style-type: none"> <li>-For 1-to-1 support from an Education Expert .etc.</li> <li>-For interacting with College staff, Alumni, currently enrolled students.</li> <li>-Career Counselling Test &amp; Tools.</li> </ul>
6	Scalability of the solution	<ul style="list-style-type: none"> <li>-Providing a recommended list of Colleges/Universities as per student qualifications.</li> <li>-Comparison Tools</li> <li>-Information about Financial Aids and Scholarships.</li> <li>-AI Chatbots.</li> </ul>