University Admit Eligibility Predictor

PROBLEM STATEMENT:

In order to immediately benefit from preparing themselves in accordance with the university's requirements, students and parents need a mechanism to analyse and list the universities available for their cut-off mark.

| Who does the problem affect? | The problem affects students. |
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| What are the boundaries of the problem? | Student segment defines the problem's perimeter. |
| | The problem comes when a student is unaware of the deadline for admission to the university of his or her choice. |
| What is the issue? | The issue occurs when the student selects a college for undergraduate or graduate studies. |
| When does the issue occur? | During the development of the process and college selection will arise the problem |

| Where the problem arises? | Where there is a lack of understanding of the college admissions process, the issue is arised. |
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| Why is it important that we fix the problem? | When a student lacks direction and concentration due to a lack of understanding of cutoff criteria, an issue needs to be addressed. Lack of a suitable technique to determine the minimum scores required for admission is the root cause. |
| What solution to solve this issue? | An automated system is introduced to predict the students criteria and allot their eligibility. |
| What methodology used to solve the issue? | Machine learning techniques are used to identify the colleges for the students. |