

# UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

## LITERATURE SURVEY

YEAR	AUTHORS	OBJECTIVES	METHODOLOGY	LIMITATIONS
2017	Mr.Pierpaolo dondio	The principle objective of the research is to help the students who are aspiring to pursue their education in the USA. The SAP system will help them to evaluate the chances of the success in the particular university without being depended on any education consultancy firm. It will help them in saving a huge amount of time and money spent in the application process .	Cross industry standard process (CRISP) Methodology (Azevdo 2008) was followed in the research. Business understanding , data understanding , data preparation , modelling , evaluation and deployment .	Student admission predictor system will only take into consideration the data related to the Indian students pursuing masters in computer science from universities in the USA.

2020	Mr. Jubail	<p>Earlier student performance prediction can help universities to provide timely action , like planning for appropriate training to improve students success gate .</p> <p>Exploring educational data can certainly help in achieving the desired educational goals. (By applying EDM Techniques it is possible to develop prediction models to improve student success), However using data mining techniques can be daunting and challenging for non-technical person.</p>	<p>Earlier student performance prediction can help decision makers to provide needed actions at the right movement, and to planning the appropriate training order to improve the student rate several studies have been published in using data mining methods to predict students academic success. One can observe several levels targeted.</p> <p>~Degree Level</p> <p>~Year Level</p> <p>~Course Level</p> <p>~Exam Level</p> <p>In this study literature related to the exam level is excluded as the outcome of a single exam does not necessarily imply a negative outcome.</p>	<p>Despite the many dedicated softwares this is still not a straight forward process, involving many directions .</p>
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