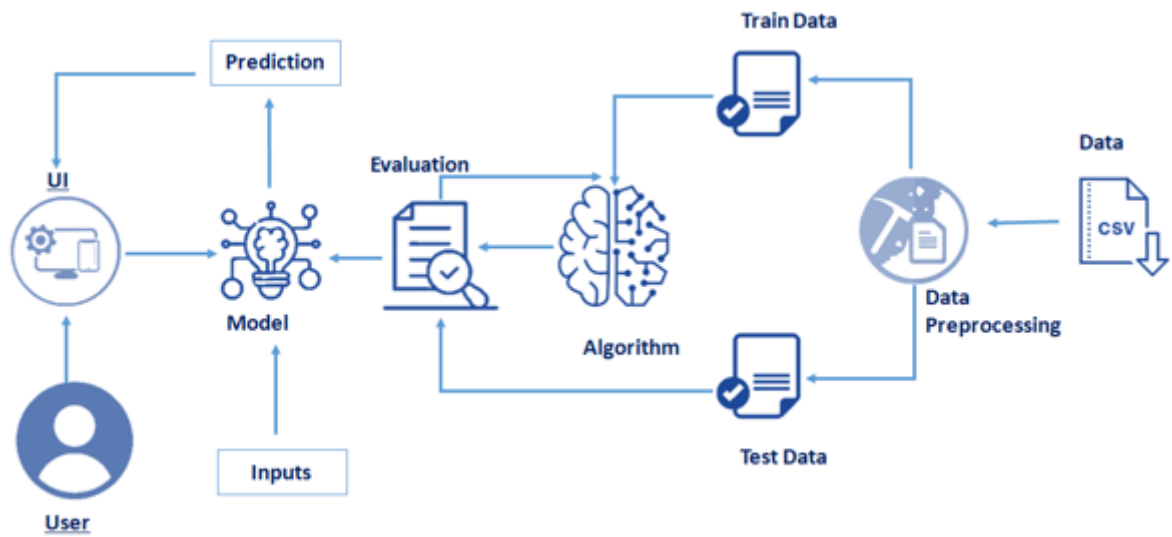


University Admit Eligibility Predictor

Problem Statement:

- To succeed in the modern world, a student needs more than just an undergraduate degree. Higher qualifications are now prioritised by most employers when hiring new employees. Therefore, there is a greater need than ever for high-quality higher education. Many Indian students prefer to attend universities abroad for their higher education.
- There are a number of academic prerequisites to be admitted to these foreign universities. However, due to the overwhelming number of universities at various levels, students frequently don't know until the very last minute whether or not their applications will be approved because there is no clear documentation that outlines the requirements.
- In general, students don't have much knowledge about university procedures, requirements, and particulars. They seek aid from education counselling firms, for which they are required to pay considerable sums of money in consulting fees, in order to effectively get admission in the universities that are best suited to their profile. In addition to these educational advisory firms, there are a few websites and blogs that provide guidance to students on the admissions procedure. The current resources have the drawback of being very hard to get by and also not being very accurate and reliable.
- Develop a system employing machine learning techniques is the goal of this project. It will assist the students in determining the likelihood that an institution will approve their application. For users to access the system, a straightforward user interface will be created.



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