UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

Abstract:

University wants to computerize its admission process for higher education courses. Basic objectives are to extend their reach to geographically scattered students, reducing time in activities, centralized data handling and paperless admission with reduced manpower. Cost cutting, operational efficiency, consist view of data and integration with other institutions are other factors. Main challenges are effectively sync internal and external operations in such a manner that job can be finished within time limit and integration with different agencies on an agreed upon common data format.

INTRODUCTION:

This project Engineering Admission Predictor System is web based application in which students can register with their personal as well as marks details for prediction the admission in colleges and the administrator can allot the seats for the students. Administrator can add the college details and he batch details. Using this software, the entrance seat allotment became easier and can be implemented using system. The main advantage of the project is the computerization of the entrance seat allotment process. Administrator has the power for the allotment. He can add the allotted seats into a file and the details are saved into the

system. The total time for the entrance allotment became lesser and the allotment process became faster.

EXISTING SYSTEM:

The Current System is a browser which is not totally computerized especially for university admission process. The system takes lots of time in performing different activities, and there is no centralized data handling. There is no integration in the current system upon common data format.

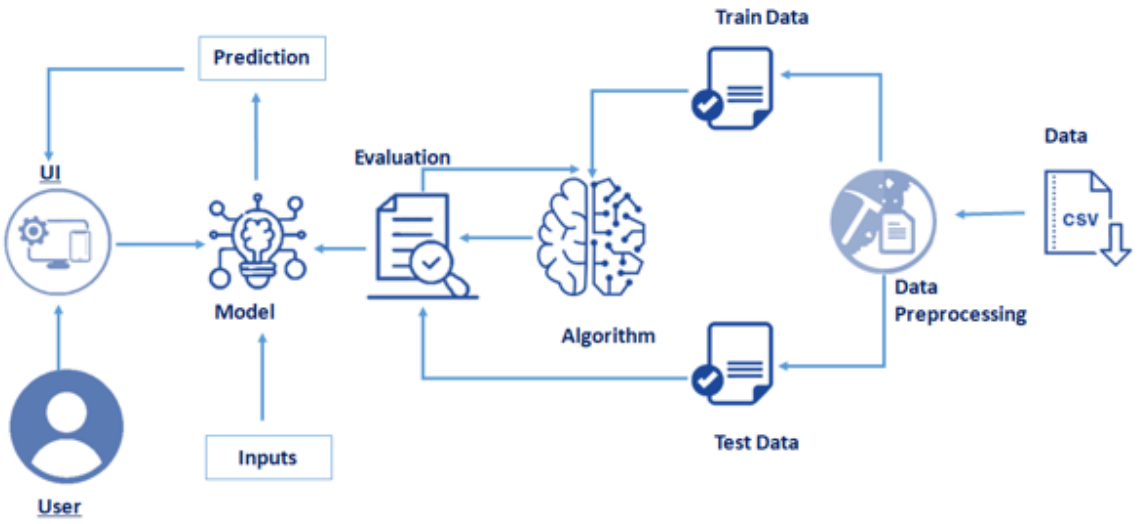
PROBLEM STATEMENT:

Students are often worried about their chances of admission to University. The aim of this project is to help students in shortlisting universities with their profiles. The predicted output gives them a fair idea about their admission chances in a particular university. This analysis should also help students who are currently preparing or will be preparing to get a better idea.

PROPOSED SYSTEM:

The Proposed system is a browser which is completely related to internet browsing. The web enabled information management system designed to automate the entire operations of a modern. This system allows multi-divisional, multi-department system handling that includes various activities

SYSTEM ARCHITECTURE:



ADVANTAGES:

1.It helps student for making decision for choosing a right college.

2.Here the chance of occurrence of error is less when compared with the existing system.

3.It is fast, efficient and reliable.

4.Avoids data redundancy and inconsistency.

5.Very user-friendly.

6.Easy accessibility of data.

CONCLUSION:

Developed a web application. Simple, easy and efficient system. Overall, the project performs well, and while it does

not include all of the features that may have been desired, it lives up to initial expectations.

REFERENCES:

1.Roger s. Pressman, “Software Engineering – A Practitioner’s Approach”, Fifth Edition, McGraw-Hill Higher Education 2001.

2. Paul Deitel and Harvey Deitel, “Java- How To Program”, Eighth Edition

3.http://www.scribd.com

4.www.uioe.sf.net

5.www.acemprojects.sf.net

6.http://www.bewebmaster.com/204.php

7.http://www.roseindia.net