**ABSTRACT**

Till date, all the work at the time of admission of a student is done manually which consists of a lot of paper work and is very slow and tedious process. Web-based applications are no doubt replacing a paper-based process in most of higher educational activities. Web-based applications can help to improve the reliability and reduce the processing time and cost.

Hence, it is required to design a computerized automated system to speed up the admission process to a great extent. The proposed online student admission system will eliminate most of the manual intervention and increase the speed of whole process and can make an enormous improvement over the old, cumbersome paper based methods. The system comprises of an enhanced student module for registering his/her basic details, academic details, rules and regulations etc;

This project was initiated in order to assist the admission office to manage the applications. The project objective is to build a web-based system that allows the applicants to submit their applications online. Furthermore, the admission officers can manage the applications and export the needed reports.

This manuscript is written as a summary of the development process of the web-based application mentioned above. Limitations and possible improvements are also mentioned. The main aim of this project is to provide a readily accessible and user-friendly system for students to register.