**SYNOPSIS ON**

**ONLINE COLLEGE ADMISSION MANAGEMENT SYSTEM PROJECT**

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**Guide : Tejaswini Apte**

**Project By:**

**Neha Honnalli 219146**

**Anuraksha Pujar 219005**

**Online College Admission Management System Project**

Traditional college admission is a hectic process, which involves students visiting off-site campus, taking application, filling it and then submission is another hectic story. 0n the day of admission, the flow of candidates is very high and it requires both manual processing and record keeping at the same time that makes the process lengthy and difficult to keep track of the admission status of a candidate in multiple departments. At present admission process is done manually with pen and paper which is very inefficient and utilizes much efforts and time. This college admission management system helps to make the admission process much easier and helps in maintaining database in an efficient way. In this system college admin can add the college details and the stream details. We can get the previous year’s cut off marks for all the streams. College can create the cut off list for the current year and the students are expected to register on the website and apply for the desired stream. College can register admissions of new students and also remove the students who denies the admission. College can make 3 list of cut off and the final list of students can be viewed.

There are 2 modules in this system namely

* Admin (college)
* User (students).

Admin can add college details and cut off lists, they can select students, register and remove students, and can also view the final list of students. Users (Students) can login and view the college details and cut off marks list of various streams, they can also apply to the respective college and get notification if they are selected.

**User:**

* + **Register:** User need to register to get the credentials.
  + **Login:** User can login using credentials.
  + **View College details:** User can view college details and previous years cutoff list.
  + **Apply to College:** User can fill the form to apply for admission in college
  + **View Cut Off List:** Usercan view the current years cutoff list of ever stream.
  + **Selection Notification:** User will get the notification of selection if he/she gets selected.

**Software Requirements:**

* Python
* Windows 7 or higher
* Django framework
* MySql database

**Hardware Components:**

* Processor –Core i3
* Hard Disk – 160 GB
* Memory – 1GB RAM
* Monitor

**Advantages:**

* Saves students and college management member time
* Easy to access the system anywhere and anytime.

**Limitation:**

* Requires an active internet connection**.**

**Application:**

* This application can be used by Education institutions.