

-:Low level document:-

University Admission System (Web  
Application)

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## Abstract:

- Due to this pandemic situation, it is difficult to go and take admission in university. By analysis the problems of student, faculty etc we find the solution, online admission system in which students can fill the application form by their home and easily get admission in particular university

# 1 introduction

## 1.1 Why this Low-Level Design Document?

The purpose of this document is to represent the detail description of University Admission System(web application).it will explain the functionality and interfaces.what is do inside which function what happen internally

>The main objective is to get admission in university easily

- It contains --

## 1.2 scope

This admission system will be a web application. it is design for students to get admission by using easy method/process . But finally students documents are checked by faculty and they decide the particular student can take admission or not (approve/disapprove). faculty provide the interview date for student so that to maintain social-distance

## 1.3 Risks

## 2. Technical specifications

### 2.1 Requiement

some images to design the frontend ,which is downloaded from GOOGLE

and no default data is used

### 2.2 Frontend overview

1)home page from users can find following options

i)Login

ii)student registration

## 2.3 checking by faculty

>the students application is checked by faculty and provide the scheduled interview appointment.

And based on that faculty can approve or disapprove the students

## 2.3 Logging

We should be able to log every activity done by the user.

>The System should be able to log each and every system flow.



## 2.4 Notification

we can send notification to students about their application status ex-application is approved

so that students are got information about their application form and is any wrong in that then student can aware about that

## 2.5 Database

We required the database to store the user's information like students application data, registraton data so we can use cassandra database to store the information and we can retriive the information from database to show in template

Program workflow:-

