#### **Problem Statement:**

Due to the COVID-19 many of the colleges, Coaching classes and schools are facing problem like how to take exams? How to take feedback of students and parents by online.

So we are going to reduces or resolve the above problems, by creating a website., name as Exam Management System.

#### **Functional Dependency:**

- 1. Login system must be present and secured by password.
- 2. Ability to save the answer given by the candidate along with the question.
- 3. Answer checking system should be available.
- 4. Could Update Profile 5. Log out after the over.
- 6. Admin Panel
- 7. Feedback available for user

#### **INTRODUCTION:**

On-line examinations contents providers to focus on creating effective assessment questions and focusing on exam's feedback delivery to students. In the paper we present techniques that are pertinent to the elements of assessment process: answers submission, computerized grading, and feedback after submission.

As the modern organizations are automated and computers are working as per the instructions, it becomes essential for the coordination of human beings, commodity and computers in a modern organization.

The administrators, instructor, Students who are attending for online examination can communicate with the system through this projects, thus facilitating

effective implementation and monitoring of various activities of Online Examinations like conducting Exams as per scheduled basis and delivering result to that particular use or student. And the details of students who attempted Online Examination are maintained at administrator.

# **System Requirement:**

### 1) Hardware Requirements:-

- Pentium-IV(Processor).
- 256 MB Ram
- 512 KB Cache Memory
- Hard disk 10 GB
- Microsoft Compatible 101 or more Key Board

#### 2) Software Requirements: -

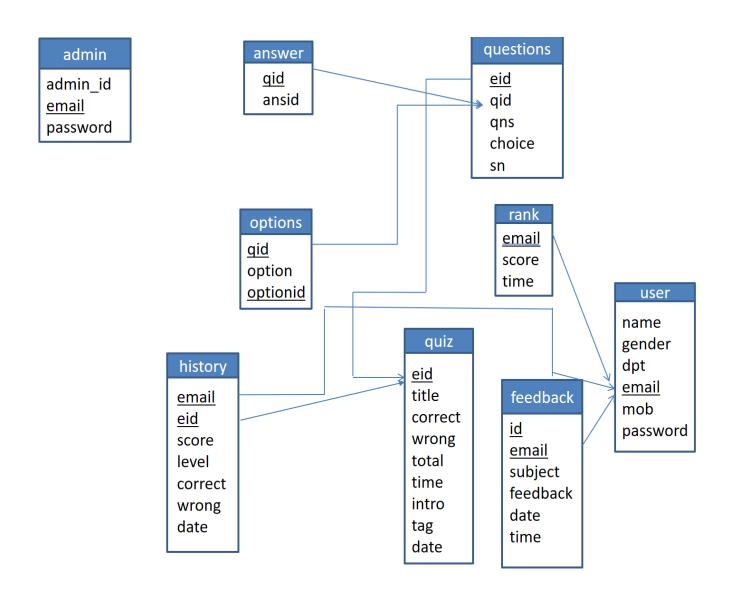
• Operating System: Windows/Ubuntu

• Front-End: HTML,CSS,JAVASCRIPT

• Back-End: MySQL, php

• **Web Server:** Apache SERVER.

## **Relational Schema:**



### **ER-Diagram**

