Project Name: Online examination system

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. Hosted on https://github.com/141903007/DBMS_Project

Members

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Tech Stack Used

HTML/ CSS/ JS for Frontend PHP for backend MySQL database

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. Log out after the over.
- 5. Admin Panel
- 6. Feedback available for user

Admin features:

- 1.Admin can remove user
- 2.He can add quiz and remove quiz
- 3.He is able to see feedback given by students
- 4.He can see Ranking of student
- 5.He can add negative marking in quiz

User features:

- 1.User can give quiz at any time
- 2.He/she is able to see their Ranking
- 3.He/she can give feedback or report problems
- 4. Any student can sign up

Installation Guide:

- 1. Download zip file and Unzip file on your local server.
- 2. Put this file inside "c:/xampp/htdocs/".
- 3. Database Configuration Open phpmyadmin Create Database named project. Import database project.sql from downloaded folder
- 4. Open Your browser put inside "http://localhost/exam/"
- 5. To Login as admin put "http://localhost/exam/admin" Admin Login Details Login Id: kajal@gmail.com Pass: 123456
- **6.** Student Login: id: <u>jarecs@gmail.com</u> or <u>jarecs6788@gmail.com</u> pass: 123456

Schema:

