AUGUST 8, 2023

USER STORIES
GROUP-1

Sprint 1: Registration:

User Stories	
Front of the card	Back of the Card
As a student user, I want to sign up into the portal for registration.	Acceptance Criteria: - Verification of email id - Acceptable Password format.
	Success: - Create a student entry in the database Redirect the student to the registration form.
	 Failure: Email not verified. Retry or Change email. Password not acceptable. Enter another password.
As a registered user, I want to fill the application form to apply for the institution.	Acceptance Criteria: - Test with illegal entries Test for empty fields.
	Success: - Log the student into the database Bind unique identifier to the new successful registration and display it to the user Redirect to fees payment.
	Failure: - Retry by checking and changing entries.
3. As a registered student, I should be able to pay application fees, so that I am	Acceptance criteria: - The application form should be

	eligible for giving the exam.	submitted.
		Success: - Generate Application Form - Eligible for giving test Redirect to the student dashboard.
		Failure:
		 Payment failure due to system issue or bank issue.
4.	As a registered student, I want to be	Acceptance Criteria:
	able to download fee receipt, so that I can keep it for future reference.	- Fees Paid
		Success:
		- Download fee receipt.
		Failure:
		- Redirect user to fees payment.
5.	As a registered student, I want to be able to login for further process.	Success: - Log in and redirect to the student dashboard.
		Failure:
		- Retry Log in.
6.	As a registered student, I should be able to view my application status, to keep track of my process.	Acceptance criteria: - The student should be logged in.
		Success:
		- The student can see his/her
7	As a student I went the sweet are to be	application status
/.	As a student, I want the system to be secure, so that my personal information is stored securely.	-
8.	As a student, I want the system to be robust and reliable, so that my data is not lost due to any system crash.	-

9. As a student, I want the system to be	
available and accessible all the time.	-

Sprint 2: Admin

User Stories	
Front of the card	Back of the Card
 As a college administrator, I want to generate/update the questions, so that I can create sets for the test. 	Success: Create tests/sets for the test.
 As a college administrator, I want to generate/update the answer key, to declare the result. 	Success: The administrator successfully generates/updates the answer key.
3. As a college administrator, I should be able to send notifications to the students so that I can notify them about any important information/updates.	Success: - Notifications successfully sent to all the registered students or a specific student. Failure: Error in sending notifications due to system issues.
4. As a college administrator, I want the system to be able to handle a large number of concurrent users to prevent the system from crashing.	-
5. As a college administrator, I want the system to be secure, so as to prevent unauthorized access to administrative functions and keep the data secure.	-

6. As a college administrator, I want the	
system to be easy to maintain.	-

Sprint 3: Test and Other Functionality

User Stories	
Front of the card	Back of the Card
As a registered student, I should be able to take my exam to continue and be eligible for further process.	Success: - Store response securely in the database Calculate the score and display it to the user.
	Failure: Network Failure: Refresh and re-login to continue the exam.
As a registered student, I want to view my results for the tests I have given.	Acceptance criteria: - The student should have been given a test to view the result.
	Success: - The student successfully gets his/her result.
	Failure: - The student hasn't taken any tests. Test result not uploaded yet.
As a logged-in user (student/admin), I should be able to change my password, so that I can keep my account secure	 Acceptance criteria: The user should be logged in and should enter the correct old password.

Success: - The user password changed successfully.
Failure: - Entered the wrong old password. Constraints check failed for new password.