

## Foundational Bootcamp: Case Study

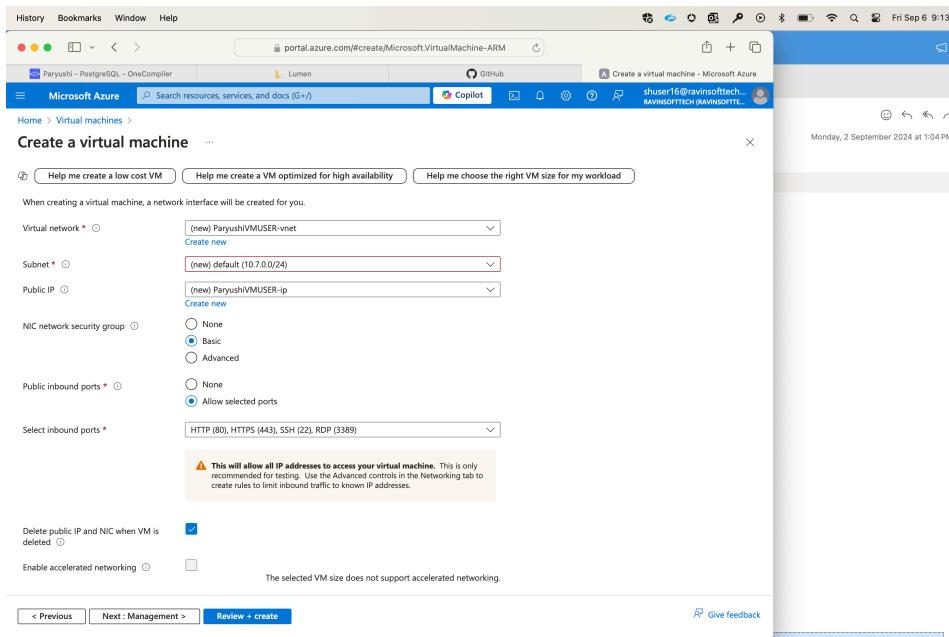
Name: Paryushi Jain

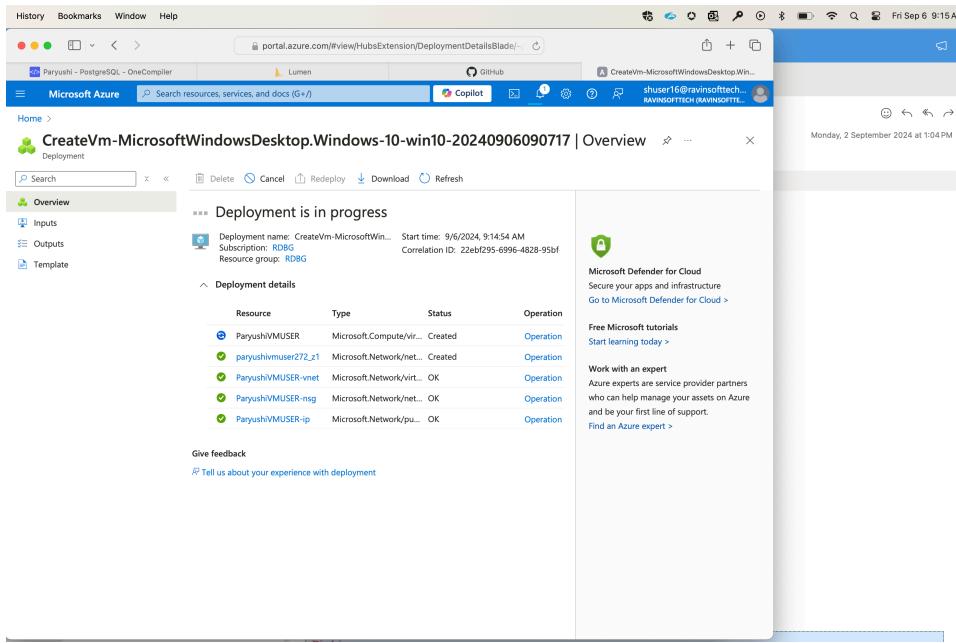
Batch: 1

GitHub link: [https://github.com/ParyushiJain/CaseStudy\\_Paryushi/tree/main](https://github.com/ParyushiJain/CaseStudy_Paryushi/tree/main)

### Implementing the CI/CD Pipeline using GitHub Actions

#### 1. On the azure portal, I have created a VM





## 2. The deployment is complete

Property	Value
Computer name	ParyushiVMUSER
Operating system	Windows (Windows 10 Pro)
VM generation	V2
VM architecture	x64
Agent status	Ready
Agent version	2.7.41491.1139
Hibernation	Disabled

## 3. On the VM, I have created a GitHub repository name CaseStudy\_Paryushi, where I have uploaded the codebase.

ParyushJain Create pom.xml

Name	Last commit message	Last commit date
Codebase.java	Create Codebase.java	1 minute ago
Test Case.docx	Add files via upload	8 minutes ago
pom.xml	Create pom.xml	now



4. After uploading the files, click on Actions, then configure Java with Maven, review the yaml file and commit changes.

CaseStudy\_Paryushi/.github/workflows

```
name: Java CI with Maven
on:
  push:
    branches: [ "main" ]
  pull_request:
```

Commit changes

Commit message

Create maven.yml

Extended description

Add an optional extended description...

Commit directly to the main branch

Create a new branch for this commit and start a pull request [learn more about pull requests](#)

Cancel Commit changes...

Cache

Setup Java JDK

Setup Go environment

```

name: Java CI with Maven
on:
  push:
    branches: [ "main" ]
  pull_request:
    branches: [ "main" ]
jobs:
  build:
    runs-on: ubuntu-latest
    steps:
      - uses: actions/checkout@v4
        name: Set up JDK 17
      - uses: actions/setup-java@v4
        with:
          java-version: '17'
          distribution: 'temurin'
          cache: maven
      - name: Build with Maven
        run: mvn -B package --file pom.xml
      # Optional: Upload the full dependency graph to GitHub to improve the quality of Dependabot alerts this repository can receive
      - name: Update dependency graph
        uses: advanced-security/maven-dependency-submission-action@871e99aab1055c2e71a1e230909691de18dd07d6

```

5. Pipeline should be active, then I updated the Codebase.java, and checked actions again to verify.

All workflows				
Showing runs from all workflows				
1 workflow run				
<b>Create maven.yml</b> Java CI with Maven #1: Commit 3249b6c pushed by ParyushJain <small>main now In progress</small>				

ParyushiVMUSER - 4.246.141.237:3389

github - Search CaseStudy\_Paryushi / Codebase java ide online - Search New tab

https://github.com/ParyushJain/CaseStudy\_Paryushi/actions

ParyushJain / CaseStudy\_Paryushi

Type ⌘ to search

Code Issues Pull requests Actions Projects Wiki Security Insights Settings

All workflows

All workflow runs

2 workflow runs

Event Status Branch Actor

Update Codebase.java  
Java CI with Maven #2: Commit 94d3722 pushed by ParyushJain main 1 minute ago 24s

Create maven.yml  
Java CI with Maven #1: Commit 3349b6c pushed by ParyushJain main 7 minutes ago 38s



## 6. The pipeline is still active after uploading all the files

ParyushiVMUSER - 4.246.141.237:3389

github - Search CaseStudy\_Paryushi / Codebase java ide online - Search New tab

https://github.com/ParyushJain/CaseStudy\_Paryushi/actions

ParyushJain / CaseStudy\_Paryushi

Type ⌘ to search

Code Issues Pull requests Actions Projects Wiki Security Insights Settings

All workflows

All workflow runs

Event Status Branch Actor

Update Codebase.java  
Java CI with Maven #3: Commit d1ef12b pushed by ParyushJain main now 20s

Update Codebase.java  
Java CI with Maven #2: Commit 94d3722 pushed by ParyushJain main 2 minutes ago 24s

Create maven.yml  
Java CI with Maven #1: Commit 3349b6c pushed by ParyushJain main 8 minutes ago 38s



The screenshot shows the GitHub Actions interface for a repository named 'CaseStudy\_Paryushi'. The left sidebar lists 'All workflows' under 'Actions', including 'Java CI with Maven', 'Management' (Caches, Attestations, Runners), and a 'New workflow' button. The main area displays '6 workflow runs' with the following details:

Run	Event	Status	Branch	Actor	Time Ago	Duration
1. Add files via upload	Java CI with Maven #6: Commit 4720c46 pushed by ParyushiJain	Success	main	ParyushiJain	now	16s
2. Add files via upload	Java CI with Maven #5: Commit 521b75d pushed by ParyushiJain	Success	main	ParyushiJain	2 minutes ago	30s
3. Delete Test Case.docx	Java CI with Maven #4: Commit 7ce585c pushed by ParyushiJain	Success	main	ParyushiJain	2 minutes ago	20s
4. Update Codebase.java	Java CI with Maven #3: Commit d1ef12b pushed by ParyushiJain	Success	main	ParyushiJain	1 hour ago	20s
5. Update Codebase.java	Java CI with Maven #2: Commit 94d3722 pushed by ParyushiJain	Success	main	ParyushiJain	1 hour ago	24s
6. Create maven.yml	Java CI with Maven #1: Commit 3349b6c pushed by ParyushiJain	Success	main	ParyushiJain	1 hour ago	38s

## SDLC, Agile and Software Testing

### 1. Created a new Project

## 2. Create 5 User stories in Boards-> backlogs:

- **User Story 1:**

**Description**

As a User, I want to log in to the system using my username and password so that I can access my HR management dashboard.

**Acceptance Criteria:**

- User can enter valid username and password.
- User is successfully logged in when credentials are correct.
- Error message is displayed for invalid credentials.

**Planning**

Priority 1  
Effort 3

**Deployment**

To track releases associated with this work item, go to [Releases](#) and turn on deployment status reporting for Boards in your pipeline's Options menu. [Learn more](#) about deployment status reporting.

**Development**

[Add link](#)

[Link an Azure Repos commit, pull request or branch](#) to see the status of your development. You can also [create a branch](#) to get started.

**Discussion**

Add a comment. Use # to link a work item, ! to link a pull request, or @ to mention a person.

**Related Work**

[Add link](#)

Add an existing work item as a parent

Child

- User Story 2:

**ISSUE 29**

## 29 Password Reset

Unassigned 0 comments Add tag

State: Doing Area: OrangeHRM case study  
Reason: Started Iteration: OrangeHRM case study\Sprint 1

Updated by Nandini Maheshwari: 7m ago

Description	Planning	Deployment
<p>As a user, I want to reset the password if I forget it so that I can regain access to my account.</p> <p>Acceptance criteria:</p> <ul style="list-style-type: none"> <li>-User clicks "forgot your password" and is redirected to reset password page.</li> <li>-User receives an email with reset instruction.</li> <li>-User is able to reset their password and log in with the new password.</li> </ul>	<p>Priority: 2 Effort: 3</p>	<p>To track releases associated with this work item, go to <a href="#">Releases</a> and turn on deployment status reporting for Boards in your pipeline's Options menu. Learn more about deployment status reporting.</p>

**Discussion**

Add a comment. Use # to link a work item, ! to link a pull request, or @ to mention a person.

**Development**

+ Add link

Link an Azure Repos commit, pull request or branch to see the status of your development. You can also [create a branch](#) to get started.

**Related Work**

+ Add link

Add an existing work item as a parent

Child

- User Story 3:

**ISSUE 1**

## 1 My Info Tab

No one selected 0 Comments Add Tag

State: To Do Area: OrangeHRM\_Paryushi  
Reason: Added to backlog Iteration: OrangeHRM\_Paryushi\Sprint 1

Updated by jparush: Just now

Description	Planning	Deployment
<p>As a user, when I login to Orange HRM, and go to "My Info" tab, I should be able to view my previously filled information and I should be able to edit the fields to update my personal information and save it.</p> <p>ACCEPTANCE CRITERIA:</p> <ul style="list-style-type: none"> <li>• User should be able to view previous information.</li> <li>• User should be able to update any field of the form.</li> <li>• The updates changes must get saved.</li> <li>• The changes must be reflected across the profile.</li> </ul>	<p>Priority: 2 Effort: 3</p>	<p>To track releases associated with this work item, go to <a href="#">Releases</a> and turn on deployment status reporting for Boards in your pipeline's Options menu. Learn more about deployment status reporting.</p>

**Discussion**

Add a comment. Use # to link a work item, @ to mention a person, or ! to link a pull request.

**Development**

Add link

Link an Azure Repos commit, pull request or branch to see the status of your development. You can also [create a branch](#) to get started.

**Related Work**

Add link

- User Story 4:

[ISSUE 31](#)

### 31 View and Assign Claims

Unassigned    0 comments    Add tag

State: To Do    Area: OrangeHRM case study  
Reason: Added to backlog    Iteration: OrangeHRM case study\Sprint 1

Updated by achintya tiwary: 25m ago

**Description**

As a user I should be able to view and assign new claims to employees so that I can effectively manage employee claims.

**Acceptance Criteria:**

1. The HR Manager can log in to the system.
2. The HR Manager can navigate to the claims section.
3. The HR Manager can view a list of all pending claims.
4. The HR Manager can assign claims to specific employees.
5. The system confirms the assignment of claims.

**Planning**

Priority: 3    Effort: 3

**Deployment**

To track releases associated with this work item, go to [Releases](#) and turn on deployment status reporting for Boards in your pipeline's Options menu. [Learn more about deployment status reporting](#)

**Development**

+ Add link

Link an Azure Repos [commit](#), [pull request](#) or [branch](#) to see the status of your development. You can also [create a branch](#) to get started.

**Related Work**

+ Add link

Add an existing work item as a parent

Child

- User Story 5:

[ISSUE 34](#)

### 34 Manage and monitor leave requests

Unassigned    0 comments    Add tag

State: To Do    Area: OrangeHRM case study  
Reason: Added to backlog    Iteration: OrangeHRM case study\Sprint 1

Updated by riya gandhi: 15m ago

**Description**

As an admin user, I want to utilize the different tabs in the leave section (Apply, My Leave, Entitlements, Reports, Configure, leave list, assign leave) so that I can effectively manage and monitor leave activities across the organization.

**Acceptance Criteria:**

- Apply tab - admin can apply for leave for himself/herself and that leave will be recorded.
- My leave tab - admin can view his/her leave history, including past and pending leave requests. The leave history can be filtered by date range, leave status and leave type.
- Reports tab - admin can generate reports on leave statistics, such as total leaves taken, leave balances, and leave types by department or individual. Reports can be exported as pdfs.
- Configure tab - admin can configure leave period, leave types, work weeks and holidays.
- Leave list tab - admin can view a comprehensive view of all the leave requests within the organization, sorted by status (rejected, cancelled, pending approval, scheduled, taken), leave type, employee name and the sub-unit.
- Assign leave tab - admin can assign leaves directly to an employee, selecting the name of an employee, leave type and date. A comment section should also be present.

**Planning**

Priority: 1    Effort: 8

**Deployment**

To track releases associated with this work item, go to [Releases](#) and turn on deployment status reporting for Boards in your pipeline's Options menu. [Learn more about deployment status reporting](#)

**Development**

+ Add link

Link an Azure Repos [commit](#), [pull request](#) or [branch](#) to see the status of your development. You can also [create a branch](#) to get started.

**Related Work**

+ Add link

Add an existing work item as a parent

Child (2)

### 3. In sprints, I have then added tasks

**Boards**

**Taskboard** Backlog Analytics | + New Work Item ... Sprint 1 Person: All Filter Settings

To Do	Doing	Done
Claims Unassigned State To Do		Unassigned State Done
32 My Info Tab Unassigned State To Do	38 Develop Forms for each tab Unassigned State To Do	35 Develop dashboard, with different sub tabs for My Info Unassigned State Doing
	40 Test Case Creation and Authorization Unassigned State To Do	
34 Manage and monitor leave requests Unassigned State To Do	44 Implement 'My leaves' tab functionality Unassigned State To Do	45 Develop reports tab for leave statistics Unassigned State Doing
	46 Implement configurations settings in configure tab Unassigned State To Do	43 Test Case creation and authorization Unassigned State To Do
		37 Implement apply tab functionality Unassigned State Done
		47 Develop leave list tab where the admin can view all leave requests Unassigned State To Do

**Project settings**

**OrangeHRM case study** + more

**TASK 40**

**40 Test Case Creation and Authorization**

Unassigned 0 comments Add tag Save & Close Follow ...

Description	Planning	Deployment
<b>Test#019: Scenario: Updating Contact Details</b> Given the user is on the "Contact Details" form When the user updates the contact information with valid data And submits the form Then the updated contact information should be saved successfully And a confirmation message should be displayed	Priority 2 Activity Remaining Work	To track releases associated with this work item, go to Releases and turn on deployment status reporting for Boards in your pipeline's Options menu. Learn more about deployment status reporting
<b>Test#020: Scenario: Filling the Contact Details form</b> Given the user is on the "Contact Details" tab When the user fills the fields such as contact number Then the form should accept 10 digit numeric value only		<b>Development</b> + Add link Link an Azure Repos commit, pull request or branch to see the status of your development. You can also create a branch to get started.
<b>TestCase#033: Scenario: In personal details, documents date should be verified</b>  Given the user is on My Info Tab, in personal details, When the user attempts to update documents, Then the validity date of the document should be verified.		<b>Related Work</b> + Add link Parent 32 My Info Tab Updated 2 hours ago, To Do

**Object settings**

## Coding Standards:

The screenshot shows a GitHub code review interface for a Java file named `Codebase.java`. The file contains the following code:

```
1  public class Calculator {
2      public int add(int a, int b) {
3          return a + b;
4      }
5
6      public int subtract(int a, int b) {
7          return a - b;
8      }
9
10     public static void main(String[] args) {
11         Calculator calc = new Calculator();
12         System.out.println("10 + 6 = " + calc.add(1, 5));
13         System.out.println("10 - 5 = " + calc.subtract(10, 5));
14     }
15 }
```

The code editor has tabs for `Code` and `Blame`, with `Code` selected. On the right, there is a `Symbols` panel which lists the following symbols:

- class Calculator
- func add
- func subtract
- func main

## **TEST CASES, BUG REPORT AND RTM**

**Paryushi Jain**

Test Case: My information Tab

Website : <https://opensource-demo.orangehrmlive.com/web/index.php/auth/login>

Credentials to log in:

Username Admin

Password: admin123

### **Test#001: Scenario: Successful login with valid credentials**

Given I am on the OrangeHRM login page

When I enter "Admin" as the username

And I enter "admin123" as the password

And I click on the "Login" button

Then I should be redirected to the OrangeHRM dashboard

And I should see the welcome message on the dashboard

### **Test#002: Scenario: Unsuccessful login with invalid password**

Given I am on the OrangeHRM login page

When I enter "Admin" as the username

And I enter "wrongPassword" as the password

And I click on the "Login" button

Then I should see an error message "Invalid credentials"

And I should remain on the login page

### **Test#003: Scenario: Unsuccessful login with empty username**

Given I am on the OrangeHRM login page  
When I leave the username field blank  
And I enter "admin123" as the password  
And I click on the "Login" button  
Then I should see an error message "Username cannot be empty"  
And I should remain on the login page

**Test#004: Scenario: Unsuccessful login with empty password**

Given I am on the OrangeHRM login page  
When I enter "Admin" as the username  
And I leave the password field blank  
And I click on the "Login" button  
Then I should see an error message "Password cannot be empty"  
And I should remain on the login page

**Test#005: Scenario: Clicking "Forgot Your Password" redirects to forgot password screen**

Given I am on the OrangeHRM login page  
When I click on the "Forgot your password?" link  
Then I should be redirected to the OrangeHRM password reset page  
And I should see a form to enter the username or email for password recovery

**Test#006: Scenario: View all claims**

Given I am logged into the system as an admin  
When I navigate to the "Claims" section  
And I click on "Employee Claims"

Then I should see a list of all claims

**Test#007: Scenario: View claim details**

Given I am logged into the system as an admin

And a list of claims is available

When I click on a specific employee claim

Then I should see the detailed information of the selected claim

**Test#008: Scenario: Assign claim to an employee**

Given I am logged into the system as an admin

And a list of unassigned claims is available

When I select an unassigned claim

And I click on "Assign Claim"

And I select an employee from the list

And I click "Assign"

Then the claim should be assigned to the selected employee

And the status should be updated accordingly

**Test#009: Scenario: Filter claims by status**

Given I am logged into the system as an admin

And a list of claims is available

When I select a status filter "Pending"

Then I should see only the claims with the status "Pending"

**Test#010: Scenario: Search claims by employee name**

Given I am logged into the system as an admin

And a list of claims is available

When I enter an employee name in the search bar

And I click on the search icon

Then I should see the claims related to the entered employee name

#### **Test#011: Scenario: Search claims by reference ID**

Given I am logged into the system as an admin

And a list of claims is available

When I enter a reference ID in the search bar

And I click on the search icon

Then I should see the claims related to the entered reference ID

#### **Test#012: Scenario: Search claims by date range**

Given I am logged into the system as an admin

And a list of claims is available

When I select the "From Date" and "To Date" fields

And I enter the desired date range

And I click on the search icon

Then I should see the claims within the specified date range

#### **Test#013: Scenario: Search claims by event name**

Given I am logged into the system as an admin

And a list of claims is available

When I enter an event name in the search bar

And I click on the search icon

Then I should see the claims related to the entered event name

**Test#014: Scenario: HR Manager views a claim's detail**

Given the HR Manager is logged into the system

And the HR Manager navigates to the claims section

When the HR Manager views the list of all pending claims

And the HR Manager selects a claim with an amount of 0 Rs

Then the system should display an error message indicating that the claim amount must be greater than 0 Rs

And the claim should be flagged for review or correction

**Test#015: Scenario: Accessing the My Info tab**

Given the user is logged in to the website

When the user navigates to the "My Info" tab

Then the dashboard should display personal details, contact details, emergency contact, jobs, salary, and other information related to the user in the form of a vertical dashboard

**Test#016: Scenario: Viewing Personal Detail**

Given the user is on the "My Info" tab on the website

When the user selects the "Personal Details" tab

Then the personal details form should display the user's current personal information as prefilled fields on the form

**Test#017: Scenario: Updating Personal Details**

Given the user is on the "Personal Details" form in the My Info section

When the user updates the personal information with previously filled data

And submits the form

Then the updated personal information should be saved successfully

And a confirmation message should be displayed

And the same should be reflected across the system

### **Test#018: Scenario: Viewing Contact Details**

Given the user is on the "My Info" tab

When the user selects the "Contact Details" tab

Then the contact details form should display the user's current contact information

### **Test#019: Scenario: Updating Emergency Details**

Given the user is on the "Emergency Details" form

When the user updates the contact information with valid data

And submits the form

Then the updated contact information should be saved successfully

And a confirmation message should be displayed

### **Test#020: Scenario: Filling the Contact Details form**

Given the user is on the "Contact Details" tab

When the user fills the fields such as contact number

Then the form should accept 10 digit numeric value only

### **Test#021: Scenario: Filling the personal details form**

Given the user is on the "Personal Details" tab

When the user fills the fields such as Name, Driver License, Employee ID etc

Then the form should accept valid input for each accordingly

### **Test#022: Scenario: Admin successfully applies for leave**

Given the admin user navigates to leave section from the side-menu navbar

When the admin navigates to the 'Apply' tab

And selects a leave type, start date, end date and enters a reason

And clicks on the 'Apply' button

Then the leave request should be successfully recorded in the system

And the leave should appear under the 'My Leaves' tab

#### **Test#023: Scenario: Admin views leave history with filtering options**

Given the admin user navigates to leave section from the side-menu navbar

When the admin navigates to the 'My leaves' tab

And applies filters by date range, leave status, and leave type

Then the filtered leave history should be displayed correctly

#### **Test#024: Scenario: Admin generates, and exports leave reports**

Given the admin user navigates to leave section from the side-menu navbar

When the admin navigates to the 'Reports' tab

And generates a report based on leave type, leave status, department or employee

And exports the report as a PDF

Then the report should be generated correctly and available for download as a PDF

#### **Test#025: Scenario: Admin views and filters leave reports**

Given the admin user navigates to leave section from the side-menu navbar

When the admin navigates to the 'Leave list' tab

And sorts the leave requests by status, leave type, employee name or sub-unit

Then the leave requests should be displayed according to the selected filters and sorting options

**Test#026: Scenario: Admin attempts to apply leave for past dates**

Given the admin user navigates to leave section from the side-menu navbar

When the Admin navigates to the "Apply" tab

And selects a past date for leave

Then an error message should be displayed

And the leave request should not be submitted

**Test#027: Scenario: Admin views pending leave requests**

Given the admin user navigates to leave section from the side-menu navbar

When the Admin navigates to the "Leave List" tab

And filters by "Pending Approval" status

Then all pending leave requests should be displayed accurately

**Test#028: Scenario: Successfully request a password reset link**

Given the user is on the "forgot password page"

When the user enters a registered email address "[user@example.com](mailto:user@example.com)"

And user clicks the submit button

Then the system should send a password reset link to mail address and the system should display confirmation message password reset link sent

**Test#030: Scenario: Request password reset with an unregistered email address**

Given the user is on the "Forgot Password" page

When the user enters an unregistered email address "[unknown@example.com](mailto:unknown@example.com)"

And the user clicks the "Submit" button

Then the system should display an error message "Email address is not registered."

**Test#031: Scenario: Successfully reset password using the reset link**

Given the user has received a password reset link at "[user@example.com](mailto:user@example.com)"

And the user clicks the password reset link

When the user enters a new password "NewPassword123" and confirms it

And the user clicks the "Submit" button

Then the system should display a confirmation message "Your password has been successfully reset."

And the user should be able to log in with the new password

**Test#032: Scenario: Reset password with mismatched confirmation**

Given the user has received a password reset link at "[user@example.com](mailto:user@example.com)"

And the user clicks the password reset link

When the user enters a new password "NewPassword123" and confirms it with "DifferentPassword123"

And the user clicks the "Submit" button

Then the system should display an error message "Passwords do not match."

**TestCase#033: Scenario: In Contact details, email should be verified**

Given the user is on My Info Tab, in contact details,

When the user attempts to enter email,

Then the email address validity should be checked.

## BUG REPORT:

Bug Report_Paryushi											
	A1	Bug ID	C	D	E	F	G	H	I	J	K
1	Bug#01	Website https://app.paryushi.com/v1/admin/users/123	when user is in personal details tab, if there is no email address, the "Next" button is enabled.	Verify that the "Next" button is disabled if there is no email address.	1. Log into the application. 2. Navigate to the "Personal Details" tab. 3. In step 1, uncheck the "Email Address" checkbox.	1. Log into the application. 2. Navigate to the "Personal Details" tab. 3. In step 1, uncheck the "Email Address" checkbox.	The email address should be entered.	The email address is required and exception invalid address.	Medium	High	
2	Bug#02	Website https://app.paryushi.com/v1/admin/users/123	14. HR Manager views a client's detail.	Verify that the client's detail is displayed correctly.	1. Log into the application. 2. Navigate to the "Clients" tab. 3. Click on the "View" button next to the client's name. 4. Pages.	1. Log into the application. 2. Navigate to the "Clients" tab. 3. Click on the "View" button next to the client's name. 4. Pages.	An error message is displayed indicating that the client's detail is not found.	There is no client detail entry.	Medium	Medium	
3	Bug#02	Website https://app.paryushi.com/v1/admin/users/123	8, 10 Thread is not able to able to search for an invalid email address.	Verify that the search is able to search for an invalid email address.	1. Log into the application. 2. Navigate to the "Personal Details" tab. 3. Click on the "Search" button. 4. Type "invalid_email@invalid.com".	1. Log into the application. 2. Navigate to the "Personal Details" tab. 3. Click on the "Search" button. 4. Type "invalid_email@invalid.com".	User "invalid_email@invalid.com" should be able to search and the address should be able to search successfully.	The search gives the result "No valid entry".	High	High	
4	Bug#04	Website https://app.paryushi.com/v1/admin/users/123	20. Admin attempts to apply filters for gender and has selected "All".	Verify that the filters are applied correctly.	1. Log into the application. 2. Navigate to the "Clients" tab. 3. Click on the "Filter" button. 4. Select "All".	1. Log into the application. 2. Navigate to the "Clients" tab. 3. Click on the "Filter" button. 4. Select "All".	An error message is displayed indicating that the filters are not applied correctly.	Allows users to apply filters correctly.	Medium	High	
5	Bug#05	Website https://app.paryushi.com/v1/admin/users/123	20. Filling the Client Details form.	Verify that the "Phone" field is correctly validated in the form.	1. Log into the application. 2. Navigate to the "Clients" tab. 3. Click on the "Add Client" button. 4. Click on the "Details" tab.	1. Log into the application. 2. Navigate to the "Clients" tab. 3. Click on the "Add Client" button. 4. Click on the "Details" tab.	The phone number is not a digit or numeric value.	Allows users to enter digit or numeric values and also associate phone numbers correctly.	Low	Medium	
6	Bug#06	Website https://app.paryushi.com/v1/admin/users/123	21. Filling the personal details form.	Verify that the personal details form is filled correctly.	1. Log into the application. 2. Navigate to the "Personal Details" tab. 3. Click on the "Edit" button. 4. Click on the "Details" tab.	1. Log into the application. 2. Navigate to the "Personal Details" tab. 3. Click on the "Edit" button. 4. Click on the "Details" tab.	Details should accept invalid or empty data and display an error message.	Allows users to add alphabetic values for name.	Low	High	

Link: [Bug Report\\_Paryushi.xlsx](#)

## RTM

User Story\Test Cases	#01	#02	#03	#04	#05	#06	#07	#08	#09	#10	#11	#12	#13	#14	#15	#16	#17	#18	#19	#20
User story 1																				
User story 2	<input checked="" type="checkbox"/>																			
User story 3						<input checked="" type="checkbox"/>														
User story 4																				
User story 5		<input checked="" type="checkbox"/>																		

User Story\Test Cases	#21	#22	#23	#24	#25	#26	#27	#28	#29	#30	#31	#32	#33
User story 1									<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
User story 2													
User story 3													
User story 4													<input checked="" type="checkbox"/>
User story 5	<input checked="" type="checkbox"/>												