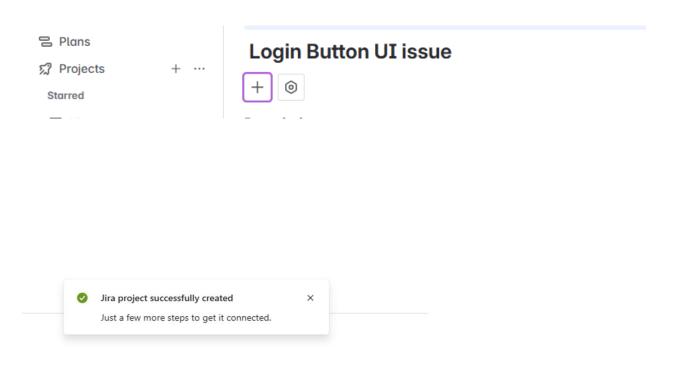
# Creating Issue for a Bug of ABC Company on Jira

First step: Login into Jira account and give project name.



- Second step: Click on create and open create issue window .
- Third step: Select issue type as "Bug".
- **Fourth step:** In summary add the summary of the bug as "First Name field is taking invalid formatted data & not showing any error message".
- Fifth step: In the description write steps to reproduce the bug -
  - 1 ABC Company | mobile app
  - 2. Tap on sign up button
- **Step:** In reporter put own name.
- **Eighth step:** Click on create button.

- 3. Put an invalid data with numerical numbers and special characters on first name filed.
- 4. Fill up other fields with valid data.
- 5. Tap on Register Button.
- And Observation about the bug means what's the actual bug is-
- Registration has been done and no error message has shown.
- Sixth step: In assignee give the email address of the developer who'll fix the given bug.

# Login Button UI issue



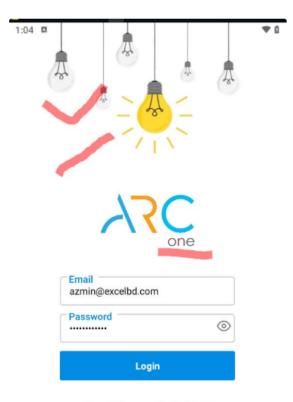
## Description

**Description:** The login button on the app's login screen is either misaligned, partially cut off, or not responsive due to a UI rendering issue. This affects user interaction and may prevent successful login attempts.

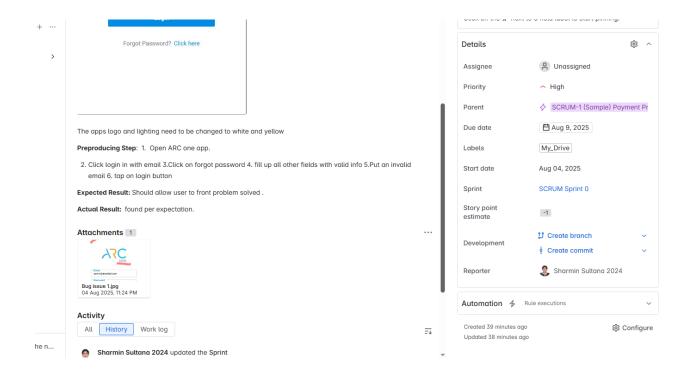
 $\textbf{Credentials: Username:} \ \underline{azmin@excelbd.com}$ 

Password: D!m77(2SJ,5j

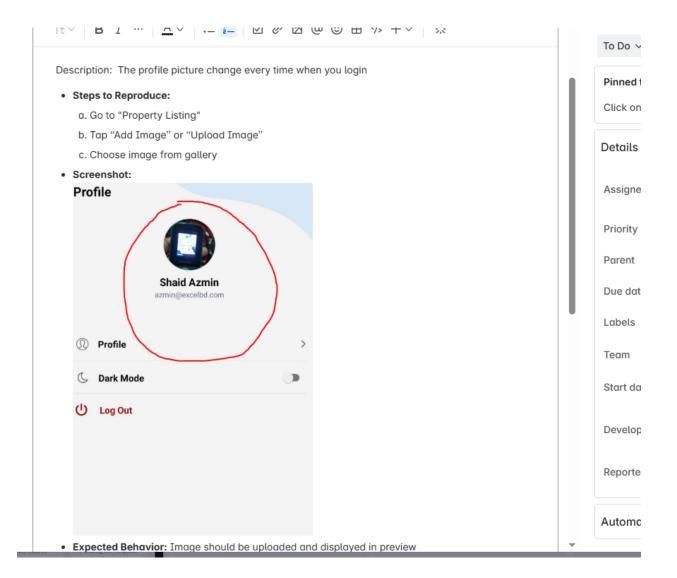
### Screenshot:

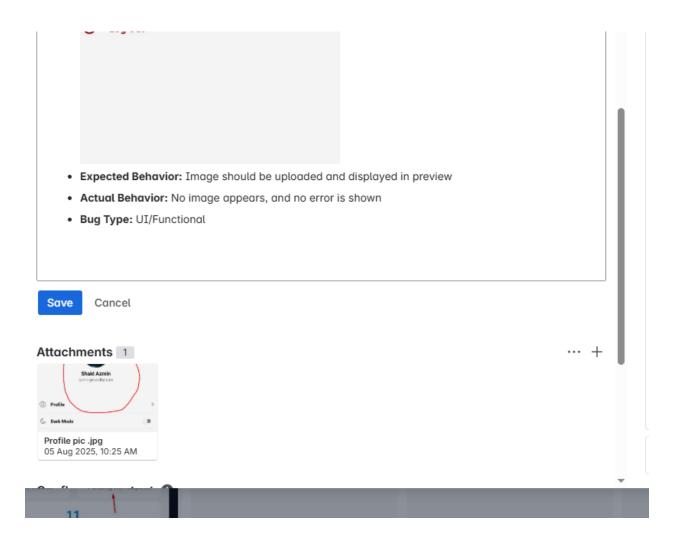


Forgot Password? Click here



2. Automatics profile picture change Upload Button Non-Responsive





# 3. Checking all self-overview option

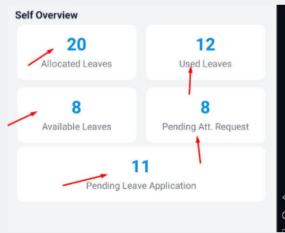
# Checking all self overview option





### Description

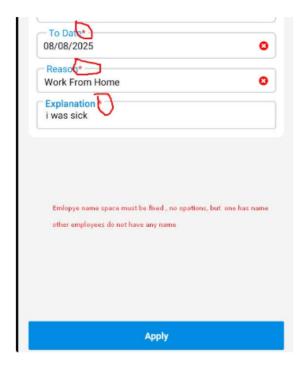
- · Description: Property form allows checking without required fields
- · Steps to Reproduce:
  - a. Open Property Listing form
  - b. click self overview 5 option
  - c. try to checking
- Expected Behavior: Should show validation errors and prevent checking
- · Actual Behavior: Form checking without any warning or error
- Bug Type: UX/Validate
- · screenshot:



- Severity: Low
- priory: High

4. Attendance Request Not Submitted for Dawn Employees

+ 0		
	1	
Description		
Description:		
When Dawn employees attempt to submit an attendance request via the mobile app, the request fails without an error message. This impacts daily attendance tracking for the team.	П	
Steps to Reproduce:	1	
1. Login to the mobile app as a Dawon employee		
2. Navigate to HR > Attendance Request		
3. Fill out the From Date and To Date		
4. Enter reason and tap on <b>Submit</b>		
Priority:		
High		
Expected Result:		
Attendance request should be submitted successfully and confirmation message displayed.		
Actual Result:		
No confirmation appears. Request is not submitted, and user remains on the same screen. No error message		
is shown.		
Screenshot of form before and after submission:		
Attendance Request		
Employee Id *		
ETL22040419		
Employee Name Nahid		'

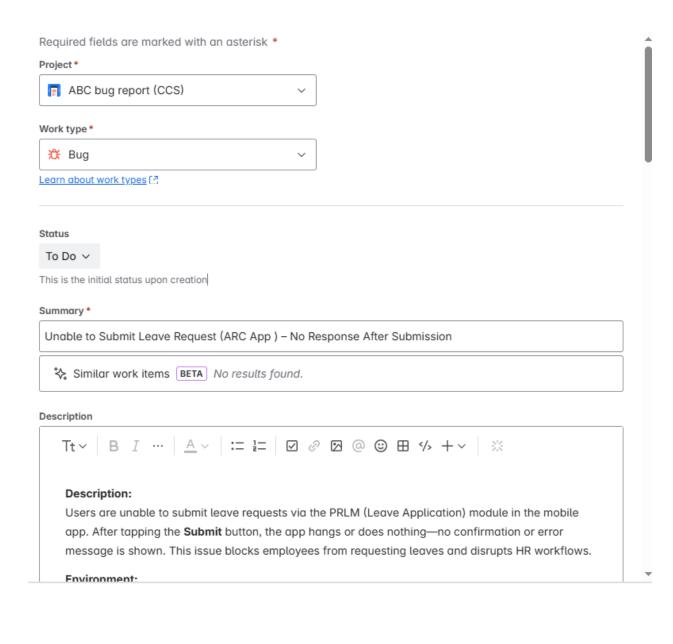


#### Notes:

- $\bullet \ \ \text{Issue is only reported for Dawn employees} -- \text{ other departments can submit requests normally}.$
- Possibly related to backend validation or user role mapping.



5. Unable to Submit Leave Request (ARC App ) – No Response After Submission



#### Description:

Users are unable to submit leave requests via the PRLM (Leave Application) module in the mobile app. After tapping the **Submit** button, the app hangs or does nothing—no confirmation or error message is shown. This issue blocks employees from requesting leaves and disrupts HR workflows.

#### Environment:

App Version: v2.1.4

• Module: Leave Application (arc)

• Device: realme C25Y

• OS: Android 11

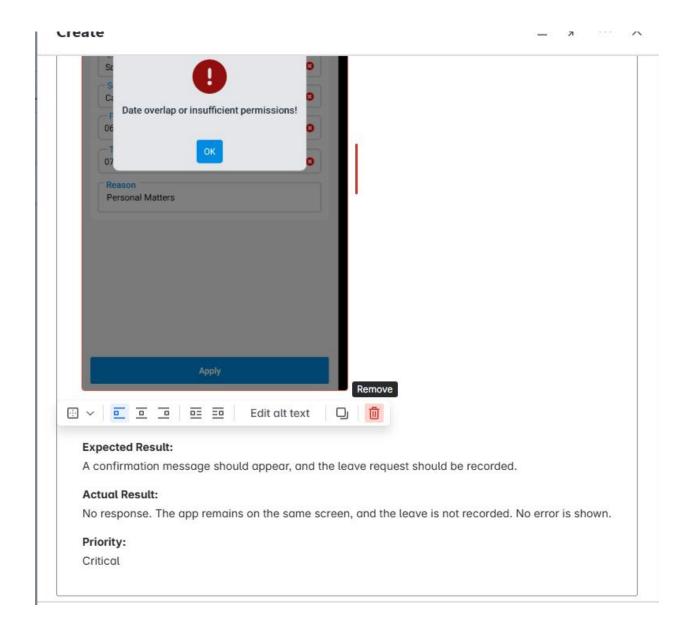
• User Role: Employee

## Steps to Reproduce:

- 1. Log in as a standard employee
- 2. Navigate to HR > Leave Application
- 3. Fill in required fields (leave type, dates, reason)
- 4. Tap Submit

#### Screenshot:





NOTE: When the developer will start fixing the bug, issue status will be "in progress". After fixing the bug, the status will be done. Developer also will get notification through email about the issue. That's how we can create issues of each bug and notify developers using Jira.