Wenawa

BUG REPORT

Tester: Mahnoor Hassan

Date: 16 june 2025

Bug

Title:
Text fields accept unintended leading and trailing whitespace characters

Description:
As a QA tester, I observed that during manual and automated testing, it was observed that all input text fields on the website are accepting **extra space characters** at both the beginning and end of the user input. These whitespace characters are not being trimmed automatically, which may lead to:

- Data inconsistencies in the database
- Failures in form validation logic
- Inaccuracies in automated testing scripts
- Issues in login, search, and other text-based functional operations
- Poor user experience.

Steps to Reproduce:

1. Open the website: https://trackx.wenawa.com/
2. Wait for the home page to load
3. Log in with valid credentials
4. Navigate to any input form (e.g., department form, branches form).
5. Enter a value in a text field with a leading or trailing space (e.g., " John " instead of "John").
6. Submit the form.
7. Observe that the value is submitted with the whitespace preserved.

✅ Expected Result:
The system should automatically **trim leading and trailing whitespace** from input fields before processing or submission.
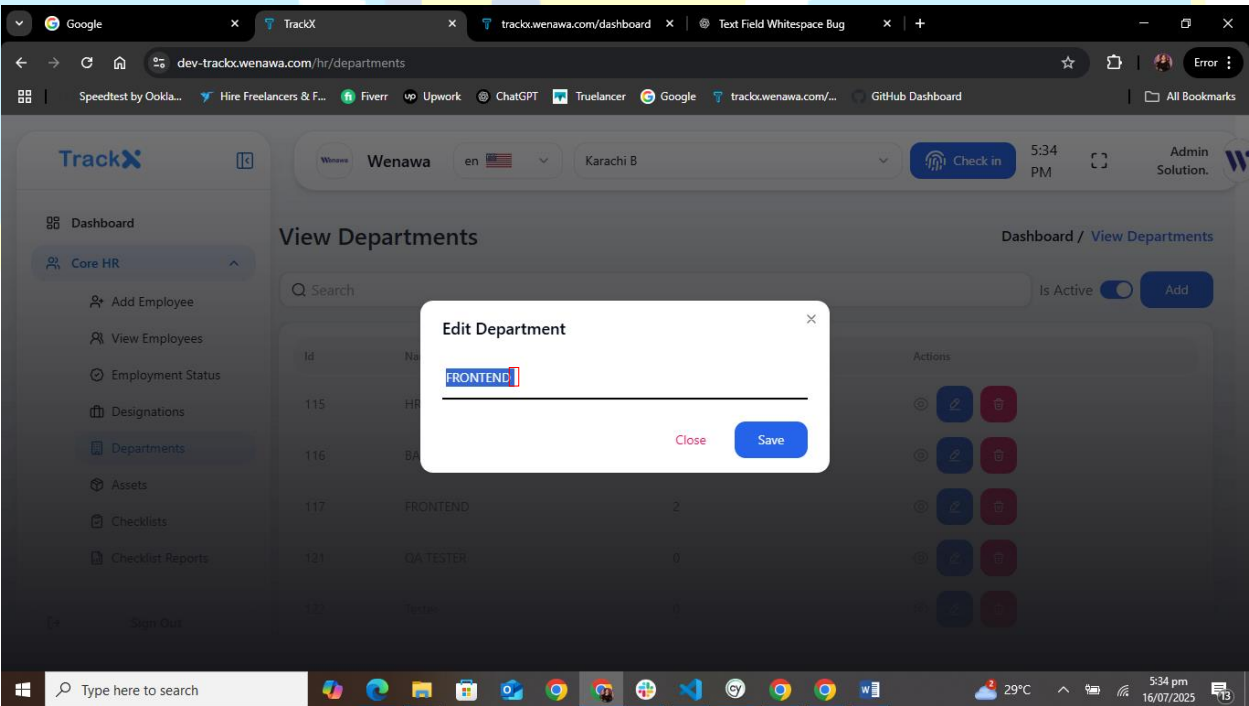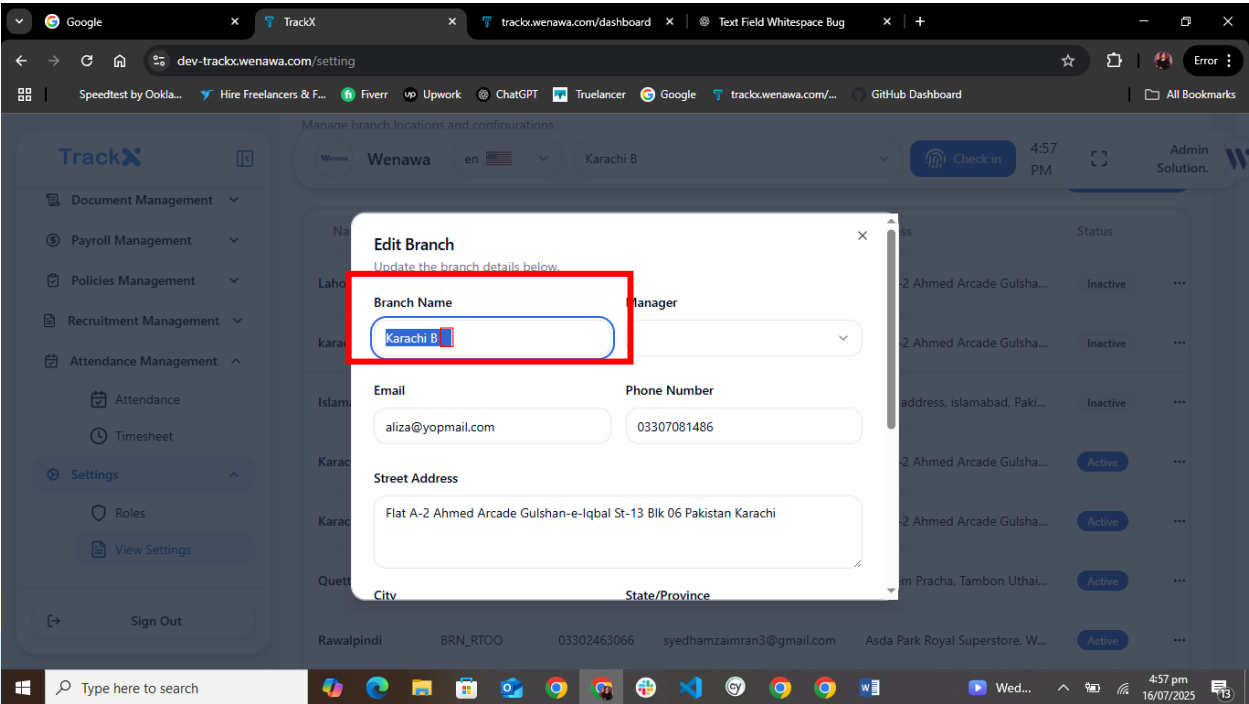
❌ Actual Result:
The text entered in input fields is **stored and processed with leading/trailing spaces**, which affects form validation, data storage, and test automation.
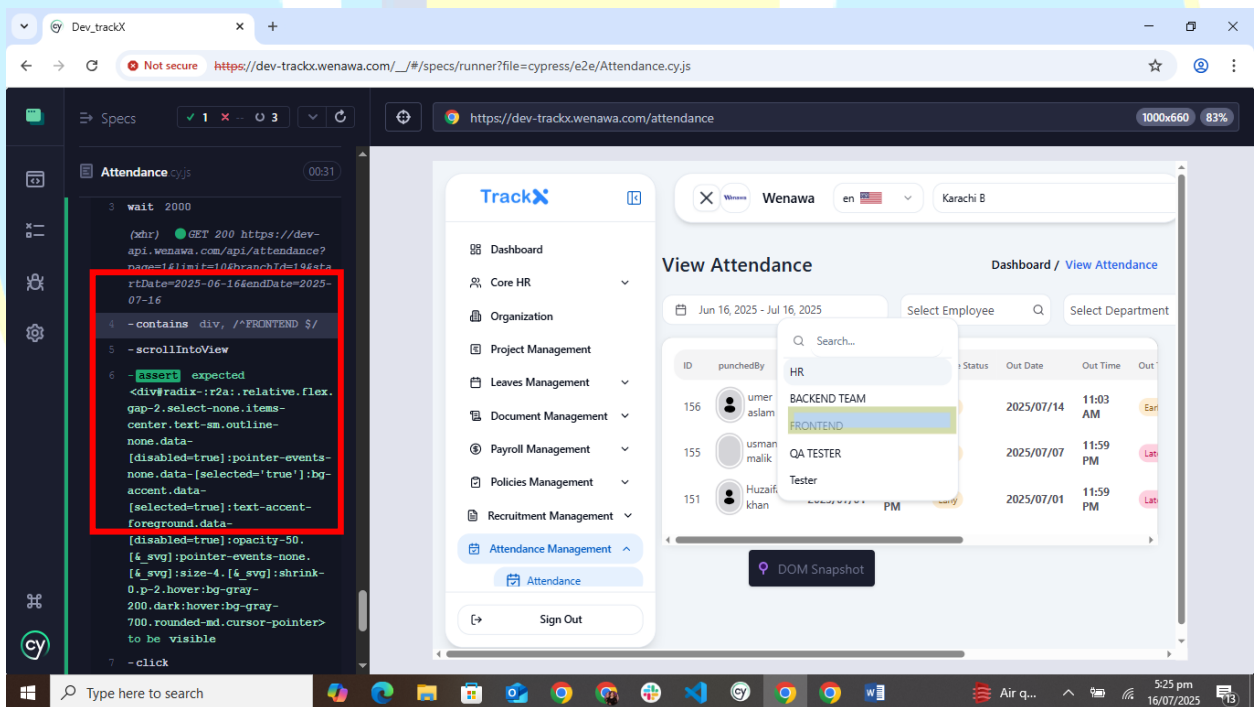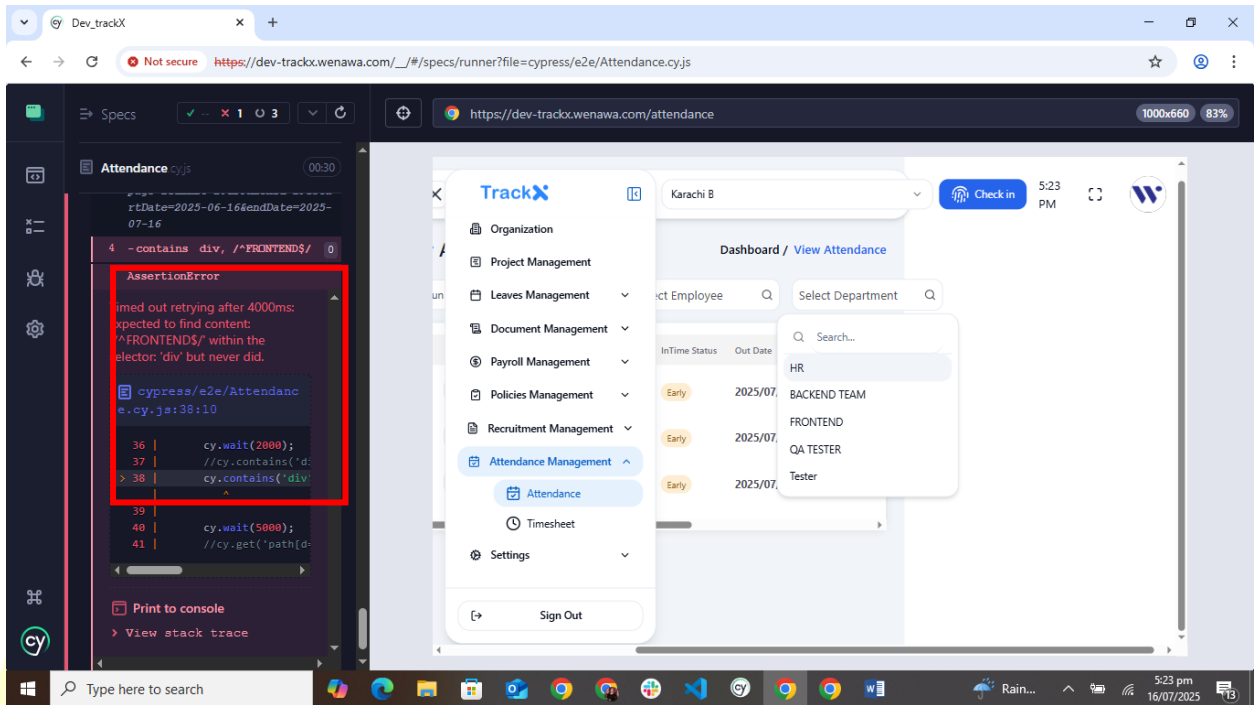
💻 Environment:

- Platform: Web
- Browser: Chrome Version 137.0.7151.122 (Official Build) (64-bit)
- OS: Windows 10 pro
  - 🔖 Attachments:

Screenshots

Screenshot 1 (top):

Specs — Attendance.cy.js — 00:30

```
4  - contains div, /^FRONTEND$/
AssertionError
imed out retrying after 4000ms:
xpected to find content:
'^FRONTEND$/' within the
elector: 'div' but never did.

cypress/e2e/Attendanc
e.cy.js:38:10

36 |        cy.wait(2000);
37 |        //cy.contains('d
> 38 |        cy.contains('div
39 |
40 |        cy.wait(5000);
41 |        //cy.get('path[d
```

Print to console
> View stack trace

https://dev-trackx.wenawa.com/attendance   1000x660 83%

TrackX — Karachi B — Check in — 5:23 PM

Organization
Project Management
Leaves Management
Document Management
Payroll Management
Policies Management
Recruitment Management
Attendance Management
  Attendance
  Timesheet
Settings
Sign Out

Dashboard / View Attendance

Select Employee   Select Department

Search...
HR
BACKEND TEAM
FRONTEND
QA TESTER
Tester

InTime Status   Out Date
Early   2025/07,
Early   2025/07,
Early   2025/07,

Screenshot 2 (bottom):

https://dev-trackx.wenawa.com/__/#/specs/runner?file=cypress/e2e/Attendance.cy.js

Specs — Attendance.cy.js — 00:31

```
3  wait 2000
   (xhr) GET 200 https://dev-
   api.wenawa.com/api/attendance?
   page=1&limit=10&branchId=19&sta
   rtDate=2025-06-16&endDate=2025-
   07-16
4  - contains div, /^FRONTEND $/
5  - scrollIntoView
6  - assert expected
   <div#radix-:r2a:.relative.flex.
   gap-2.select-none.items-
   center.text-sm.outline-
   none.data-
   [disabled=true]:pointer-events-
   none.data-[selected='true']:bg-
   accent.data-
   [selected=true]:text-accent-
   foreground.data-
   [disabled=true]:opacity-50.
   [&_svg]:pointer-events-none.
   [&_svg]:size-4.[&_svg]:shrink-
   0.p-2.hover:bg-gray-
   200.dark:hover:bg-gray-
   700.rounded-md.cursor-pointer>
   to be visible
7  - click
```

https://dev-trackx.wenawa.com/attendance   1000x660 83%

TrackX — Wenawa — en — Karachi B

Dashboard
Core HR
Organization
Project Management
Leaves Management
Document Management
Payroll Management
Policies Management
Recruitment Management
Attendance Management
  Attendance
Sign Out

View Attendance   Dashboard / View Attendance

Jun 16, 2025 - Jul 16, 2025   Select Employee   Select Department

Search...
HR
BACKEND TEAM
FRONTEND
QA TESTER
Tester

ID	punchedBy		Status	Out Date	Out Time	Out
156	umer aslam			2025/07/14	11:03 AM	Ear
155	usman malik			2025/07/07	11:59 PM	Lat
151	Huzaif khan			2025/07/01	11:59 PM	Lat

DOM Snapshot

Impact:

- Automation scripts using exact match fail due to unintended space characters.
- Forms may accept visually identical but technically invalid inputs.
- Could lead to bugs in downstream processes (e.g., user authentication, duplicate entries).
- Degraded user experience and potential support issues.

Severity: Medium-High
Priority: Medium
Status: New