

## Today tasks report (13/03/2025)

employee details :

without using volumes

<http://16.171.181.90:8078/>

named volumes













<http://16.171.181.90:8021/>

host volumes

<http://16.171.181.90:8032/>

customised images

<http://16.171.181.90:32768/>

	Name: upendra reddy
	Employee ID: ATS0001
	Role: devops
	Gender: male
	DOB: 2001-01-13
	Location: hyderabad
	Email: upendrareddy@gmail.com
	Phone: 0987654321
	Join Date: 2025-03-13
	Experience: 2
	Skills: devops
	Achievement: good reader

DeleteEdit

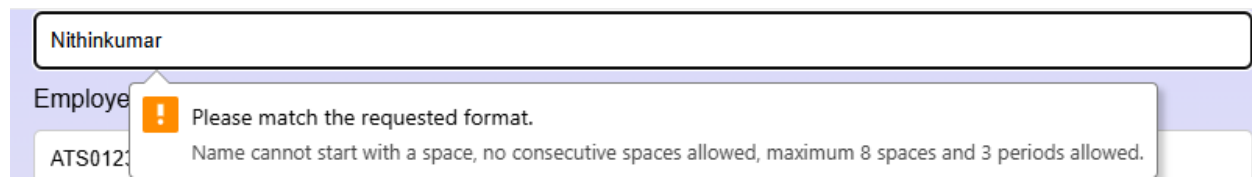
Location:

192838474hyd|

Email Address:

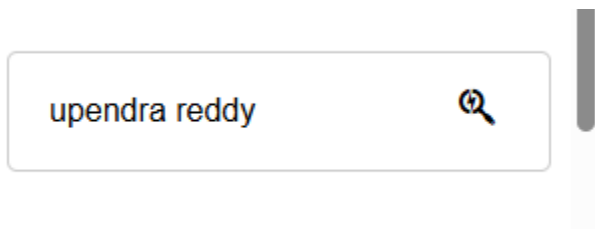
nithinkumar@gmail.com2838373819129290393828227272

- In the Mail ID section of the Employee details portal, there is no verification method to validate the email format, and it allows an excessive number of special characters and numbers. Proper validation should be implemented to ensure only correctly formatted email addresses are accepted.
- In the Employee Details Portal, the Location field allows entry of numbers and special characters, which should be restricted to accept only alphabetic characters.



The screenshot shows a form with a text input field containing "Nithinkumar". Below the field, there is a validation error message: "Please match the requested format. Name cannot start with a space, no consecutive spaces allowed, maximum 8 spaces and 3 periods allowed." The message is displayed in a white box with an orange exclamation mark icon.

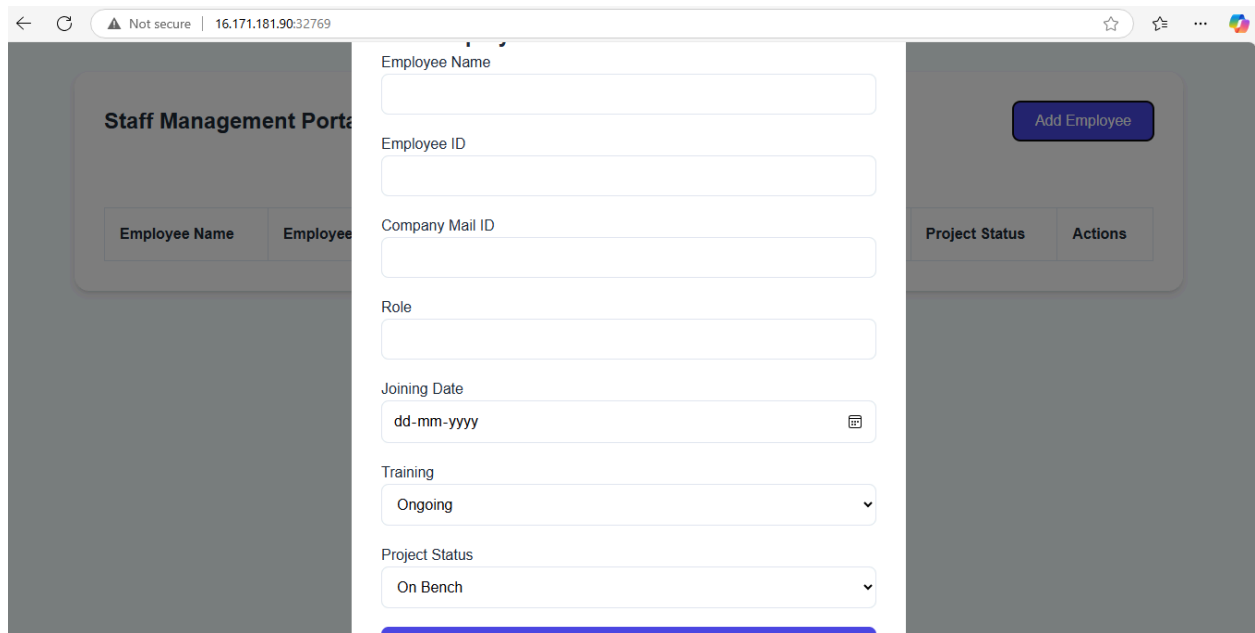
- In the Employee Details Portal, the Name column is not accepting any type of input, preventing users from entering their names. This issue should be resolved to allow valid alphabetic input.



The screenshot shows a search input field with the text "upendra reddy" and a magnifying glass icon. The field is part of a search section in the Employee Details Portal.

- In the Employee Details Portal, the search section is not functioning, preventing users from finding specific employee records. This issue should be fixed to enable proper search functionality.

## Staff management portal : [Staff Management Portal](#)



The screenshot shows a web browser window with the address bar displaying "Not secure" and the IP address "16.171.181.90:32769". The page title is "Staff Management Portal". The form is divided into two main sections. The left section contains a table with headers "Employee Name" and "Employee ID". The right section contains a table with headers "Project Status" and "Actions". The form fields are as follows:

- Employee Name: Text input field
- Employee ID: Text input field
- Company Mail ID: Text input field
- Role: Text input field
- Joining Date: Date picker (dd-mm-yyyy)
- Training: Dropdown menu (Ongoing)
- Project Status: Dropdown menu (On Bench)

Buttons visible include "Add Employee" and "Submit".

- Unable to scroll the web page in the Staff Management Portal, preventing access to certain content and features.
- In the Staff Management Portal, the Submit button is not visible, preventing users from submitting the form.
- Unable to properly submit the form in the Staff Management Portal, potentially due to missing fields or an unresponsive Submit button.

Employee Name

upendra reddy 253636@%#%###

Employee ID

ATS0123@#\$\$%^VDGDGGDG

Company Mail ID

eygfeygfweyfyeg@gmail.com

- The Name column in the Staff Management Portal allows entry of special characters and numerical values, which should be restricted to accept only alphabetic characters.
- The Employee ID column in the Staff Management Portal allows entry of special characters and alphabetic characters, which should be restricted to accept only numerical values.
- In the Mail ID section of the Staff Management Portal, there is no verification method to validate whether the entered email is correct or in the proper format. A validation mechanism should be implemented.

On Bench

In Project

On Bench



- The status field in the Staff Management Portal currently provides only two options: 'On Bench' and 'Project,' with no option for 'Training.' A 'Training' option should be added to accurately reflect employee status.

## Employee Onboarding Form: [ATS Employee Onboarding and HR Dashboard](#)

**Personal Details**

First Name\*

Last Name\*

Date of Birth\*

DD-MM-YYYY

Gender\*

Select Gender

Blood Group\*

Select Blood Group

Marital Status\*

Select Marital Status

Guardian Name\*

Guardian Mobile Number\*

**First Name\***

rakesh123@##

**Last Name\***

kumar@^#%@%6253

- The "Name" field in the webpage allows users to enter numerical values and special characters, which should not be permitted. The field should only accept alphabetic characters (A-Z, a-z) and reject numbers (0-9) and special symbols (e.g., @, #, \$, %, &).

Date of Birth\*

3384747@@#^#^#^#@@&

- The "Date of Birth" field on the webpage allows users to enter invalid values, such as 25 months or a future year like 3000. The field should restrict input to valid dates, ensuring the month does not exceed 12 and the year remains within a realistic range (e.g., 1900–2024).

Address Information

Street\*

uydgfyegfyfg##@\$\$\_

City\*

City 1

State\*

State 1

PIN Code\*

12345687\$%%

Previous

Next

- The City and State fields on the webpage allow users to enter random values that are not valid locations. Users can input numbers, special characters, or unrelated text instead of actual city and state names. The system should restrict input to valid geographic names only and prevent numbers or special characters.
- Street Field: Users can enter numbers-only or special characters instead of a proper street address. Pincode Field: Users can enter letters, special characters, or incorrect numerical formats instead of a valid pincode.

Stream/Specialization\*

efyweyfugefg

Percentage/CGPA\*

6768

- Unable to Enter(%) Symbol: The form does not allow the user to enter the percentage symbol (%) in the appropriate field, which is typically needed for specifying marks/percentage.

**Aadhaar Number\***

16626141248172%@\$##%@%%@

**Upload Aadhaar Card\***

No file chosen

**PAN Number\***

ASDFG7890\$%^#&|

**Aadhaar Issues:**

- Accepts alphabets or special characters instead of only 12-digit numeric values.
- Allows inputs longer or shorter than 12 digits.

**PAN Card Issues:**

- Accepts numbers-only or special characters instead of the correct 10-character alphanumeric format (e.g., ABCDE1234F).
- Allows excessively long or short inputs

**Company Name\***

oneplus

**Designation\***

devoloper

**Employment Type\***

Part Time

**Start Date\***

14 - 03 - 2025

**End Date\***

13 - 03 - 2025

**Upload Employment Documents\***

Report (07\_03\_2025).pdf

- The Previous Company Experience section allows users to enter the same date for both the Start Date and End Date (e.g., today's date). This is incorrect since a person cannot start and leave a company on the same day unless it is an invalid entry or a system error.
- After entering all the required details in the form, the user is unable to submit it. There is no confirmation message or indication of what went wrong when attempting to submit the form.
- The Previous Company Experience section allows users to enter the same date for both the Start Date and End Date (e.g., today's date). This is incorrect since a person cannot start and leave a company on the same day unless it is an invalid entry or a system error.
- After entering all the required details in the form, the user is unable to submit it. There is no confirmation message or indication of what went wrong when attempting to submit the form.



## Employee Attendance System :<http://13.60.185.7:32775/>

The screenshot displays the Employee Attendance System interface. At the top, there are three tabs: 'Today' (selected), 'This Week', and 'This Month'. Below the tabs is a search bar labeled 'Search employees...'. The main content area shows three employee records, each in a white box with a light gray border. Each record contains the following information: Employee ID, Date, Punch In time, Punch Out time, and Duration. The first record (ID: ATS0123) shows 'Punch In: 19:42', 'Punch Out: Not punched out', and 'Duration: Active', with a green 'Punched In' button. The second record (ID: ATS0234) shows 'Punch In: 19:42', 'Punch Out: 19:42', and 'Duration: 0.01 hours', with a red 'Punched Out' button. The third record (ID: ATS0345) shows 'Punch In: 19:42', 'Punch Out: Not punched out', and 'Duration: Active', with a green 'Punched In' button.

Employee ID	Date	Punch In	Punch Out	Duration	Status
ATS0123	Mar 10, 2025	19:42	Not punched out	Active	Punched In
ATS0234	Mar 10, 2025	19:42	19:42	0.01 hours	Punched Out
ATS0345	Mar 10, 2025	19:42	Not punched out	Active	Punched In

- Punching in at any time (including outside work hours or multiple times without restriction).
- Punching out immediately after punching in, creating very short durations (e.g., punching in at 9:00 AM and punching out at 9:01 AM).
- No validation to ensure minimum work duration (e.g., system accepts 1-minute work durations)

The employee attendance system requires users to manually enter their Employee ID to punch out, instead of automatically selecting the logged-in user. This can lead to:

- Errors in entry (e.g., mistyping the Employee ID)
- Unnecessary extra steps in the punch-out process.
- Potential misuse (users could enter a different Employee ID).
- The employee attendance system displays all employees' punch-in and punch-out records to every user, instead of restricting visibility to only their own data or authorized personnel (e.g., HR, managers). This causes serious privacy and security concerns, as employees should not be able to see others' attendance records.

