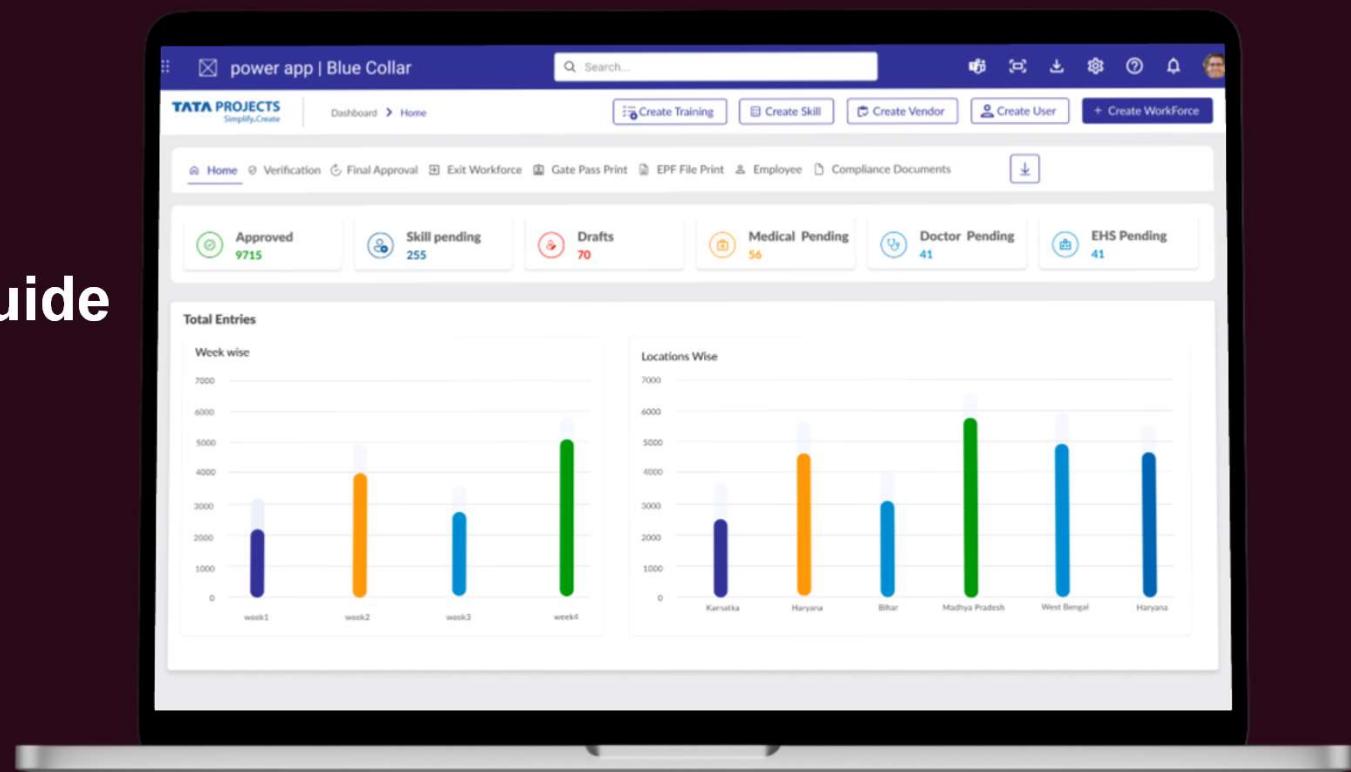


Blue Collar – User guide

Link: [Blue Collar app](#)



Role Definition

- Super Admin - Access to all features.
- Project Admin - Access to all features but will work on data based on the projects he/she is assigned to.
- Timekeeper - Create Workforce, Edit Employee (Draft), Edit Employee Returned, Edit Gate pass
- Site Engineer - Only Verification - Skill Verification.
- Nurse - Only Verification - Medical Verification.
- Doctor - Only Verification - Medical & Doctor Verification.
- EHS - Only Verification - EHS Verification, Assign Training (under Dev)
- HR - Only Final Approval, Documents list

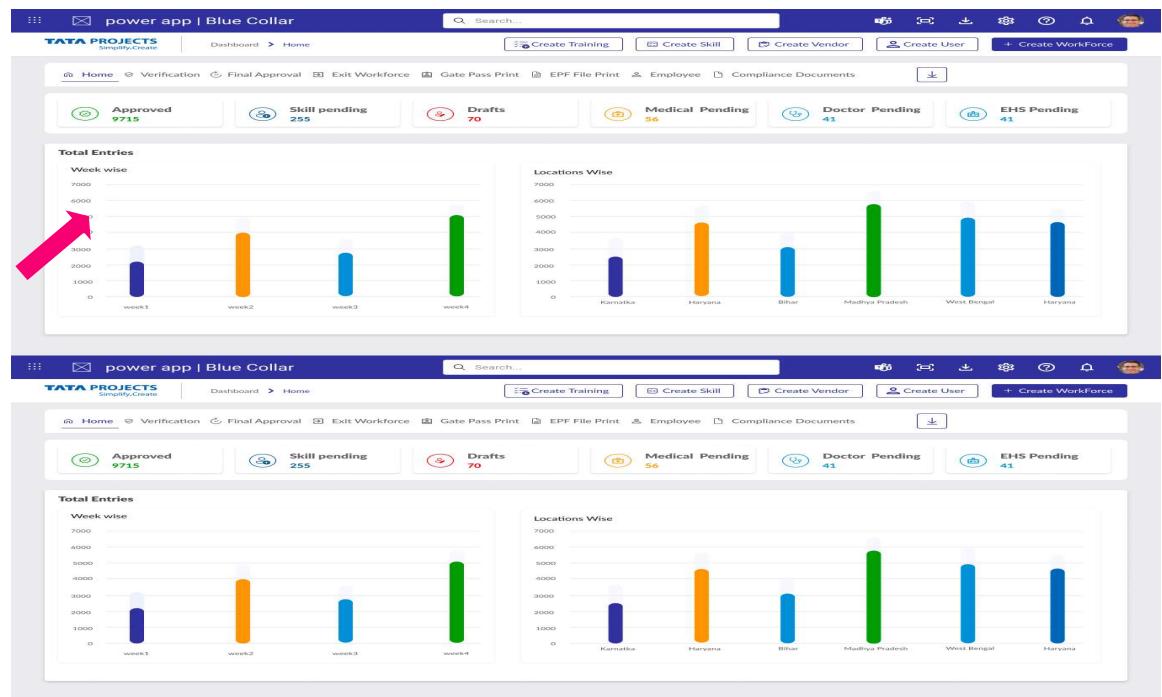
Note: All users except super admin will see data based on the projects assigned to him

Home Page

The 1st screen the User will see is the Home screen, which aims to glimpse the overall entries record.

The Home consists of two sections:

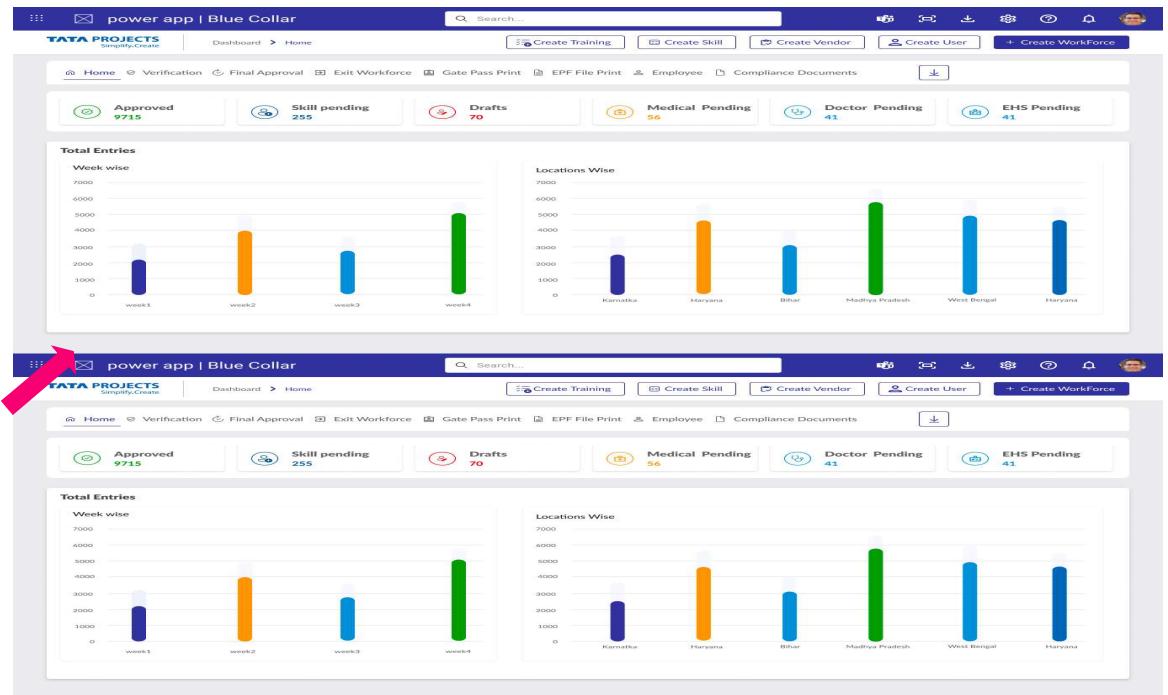
- The First part will be a list view showing the detailed summary of the latest workforce entries by the person and the present status of the entries.
- The top banner shows the status of all the workforce-related entries and the position of the same at each stage.
- The entries show the total approved workforce; entries under Skill Pending, in the Draft stage, EHS Pending, Medical Pending, and Doctor Pending workforce.



Note – Power Apps out of the box user experience for controls (like Charts, Combo Box, File Attachment etc..) and might vary from the actual Figma Design .

Home Page

- Second, the infographics show the Number of new Workforce onboarded on week and location wise entries.



Note – Power Apps out of the box user experience for controls (like Charts, Combo Box, File Attachment etc..) and might vary from the actual Figma Design .

Add New workforce

Navigation -> Create New workforce

- On the Home page, the user has the chance to add a create workforce.

Create Workforce

Personal Details

- Aadhar Number * Enter value
- Project Code * Select Value
- Project Name * Enter value
- Employee Id
- Customer * Enter Value
- Name of Contractor * Select Value
- Full Name of the Workman (as per Aadhaar) * Enter value
- Date of Birth (as per Aadhaar) * DD/MM/YYYY
- Gender Male
- There is nothing attached. Attach File
- Father/Spouse Name * Enter value
- Gender Male
- Date of Birth (as per Aadhaar) * DD/MM/YYYY
- Mother Tongue * Enter value
- Nationality India
- Marital Status Single
- Place of Birth Enter value
- Any Serious Medical History * Select value
- Is guilty of any crime? * Select value
- Mobile Number * Enter value
- Telephone Number Enter value
- Any Serious Medical History * Select value
- Is guilty of any crime? * Select value
- Covid Details * Enter value
- No. of children * Enter value
- Religion * Enter value
- Languages Known Enter value

Reset Save & continue

Create Workforce

Highest Educational Qualification * Enter Text

Identification Mark * Enter Value

Present Address

Address 1 * Enter value

Address 2 * Enter value

Postal Code * Enter value

City * Autopopulated based on postal code

State * Autopopulated based on postal code

Country Autopopulated based on postal code

Is Permanent address same as Present address? Yes

Permanent Address

Address 1 * Enter value

Address 2 * Enter value

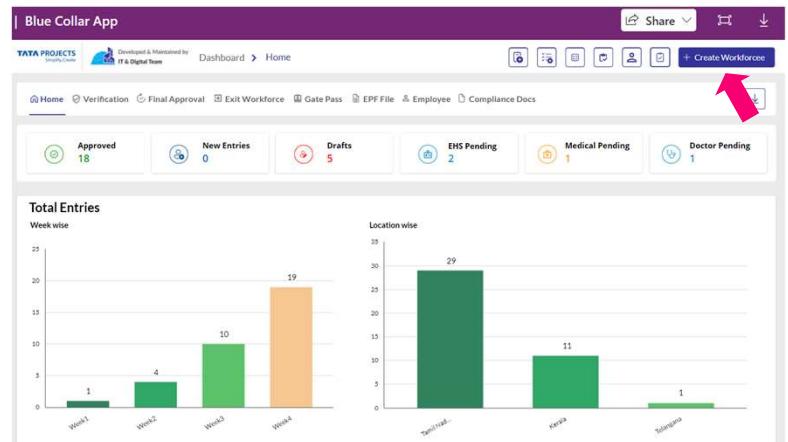
Postal Code * Enter value

City * Enter value

State * Enter value

Country Enter value

Reset Save & continue



Add New workforce

Navigation: Home Screen -> Create Workforce

- On the creating workforce, we have Personal Details, Emergency contact details, bank details, KYC Details, and PF insurance tabs we have
- The Personal Details tab Timekeeper will add the Workers Aadhaar cards number which will be validated through external API.
- Post verification, The Timekeeper will assign the Worker to specific Project by clicking the respective project code from the dropdown, the other project related details will be auto-populated.
- The User can capture the photograph of the Worker through External Device and select photos from the special photo section on the computer

The screenshot shows the 'Create Workforce' page of the Blue Collar App. At the top, there's a purple header bar with the text 'Blue Collar App' and various icons for sharing and saving. Below the header, the URL 'Dashboard > Personal Details' is visible. The main content area has a title 'Create Workforce' and a navigation bar with tabs: 'Personal Details' (which is underlined), 'Emergency Contact Details', 'Bank Details', 'KYC Details', and 'PF Insurance'. The 'Personal Details' tab contains several input fields:

- Aadhaar Number: A text input field with a placeholder 'Enter value'.
- Project Code: A dropdown menu labeled 'Select Value'.
- Project Name: A text input field with a placeholder 'Enter value'.
- Employee Id: A text input field.
- Customer: A text input field with a placeholder 'Enter Value'.
- Name of Contractor: A dropdown menu labeled 'Select Value'.
- Full Name of the Workman (as per Aadhaar): A text input field with a placeholder 'Enter value'.
- Father/Spouse Name: A text input field with a placeholder 'Enter value'.
- Gender: A dropdown menu labeled 'Male'.
- Date of Birth (as per Aadhaar): A date input field with a placeholder 'DD/MM/YYYY'.
- Marital Status: A dropdown menu labeled 'Single'.
- Place of Birth: A text input field with a placeholder 'Enter value'.
- Mother Tongue: A text input field with a placeholder 'Enter value'.
- Mobile Number: A text input field with a placeholder 'Enter value'.
- Telephone Number: A text input field with a placeholder 'Enter value'.
- Any Serious Medical History: A dropdown menu labeled 'Select value'.
- Covid Details: A text input field with a placeholder 'Enter value'.
- No. of children: A text input field with a placeholder 'Enter value'.
- Religion: A text input field with a placeholder 'Enter value'.
- Languages Known: A text input field with a placeholder 'Enter value'.

On the right side of the form, there's a note 'There is nothing attached.' with a 'Attach File' button. At the bottom right, there are 'Reset' and 'Save & continue' buttons.

Add New workforce / Personal Details

- The Personal Details tab has three sections: Personal Details, Personal Address, and Permanent Address.
- The user needs to enter the present and permanent address as well. Form fields will be autopiloted when the user enters ZIP code, City, State, and Country.
- Users can select the check box in the present address section: "Is the present address the same as the permanent address." Once picked the check box the same address will autopilot in the permanent address section.

power app | TPL

TATA PROJECTS Simplify.Create Dashboard > Create WorkForce

Create Skill Create Vendor Create User + Create WorkForce

Personal Details Emergency contact Details Bank Details KYC Details PF Insurance

Create Workforce

Personal Details

Adhar Number * Name of project * Employee Id
Input text Input text Select photo

Customer * Name of Contractor * Full Name of the Workman *
Input text Input text Input text

Father/Spouse's Name * Gender * Date of Birth * Marital Status *
Input text Dropdown DD/MM/YYYY Input text

Place of Birth Mother Tongue * Nationality * Mobile number *
Input text Input text Input text Input text

Telephone number Any Serious Medical History * Is guilty of any crime * Covid Details *
Input text Input text Input text Input text

No of Children * Religion * Languages Known Qualification
Input text Input text Input text Input text

Identification Mark *
Input text DD/MM/YYYY

Present Address

Address 1 * Address 2
Input text Input text

City * State * Postal Code * Country *
Input text Input text Input text Input text

Is Present Address same as Permanent Address? Yes

Permanent Address

Address 1 * Address 2
Input text Input text

City * State * Postal Code * Country *
Input text Input text Input text Input text

Reset Save as Draft

Add New workforce / Emergency Details

- In Second tab we need to include the Emergency contact details and Nominee Details

The screenshot shows a 'Create Workforce' form in a TATA PROJECTS application. The 'Emergency Contact Details' tab is active. The form includes fields for:

- Emergency Contact Name: Roy
- Emergency Contact Relation: Father
- Emergency Contact Mobile Number: 6475867989
- Emergency Contact Address: ABC twon square

The 'Nominee Details' tab is also present, showing fields for:

- Is Nominee Details same as Contact Details? (checkbox)
- Is Contact Address same as Nominee Address? (checkbox)
- Nominee Name: Roy
- Nominee Relation: Father
- Nominee Address: ABC twon square
- Nominee Mobile Number: 6475867989
- Nominee Date Of Birth: 1/10/2001

At the bottom right are 'Reset' and 'Save & continue' buttons.

Add New workforce / Bank Details

- The third tab is the Bank Details
- When the user enters the IFSC code Bank name, Branch Name, Branch address will be auto-populate
- When the user enters the postal code country, State, City will be auto-populate

The screenshot shows a Microsoft Power App interface titled "power app | TPL". The top navigation bar includes a search bar, a dashboard icon, and several buttons for "Create Skill", "Create Vendor", "Create User", and "+ Create WorkForce". The main content area is titled "Create Workforce" and features a tabbed navigation bar with "Personal Details", "Emergency Contact Details", "Bank Details" (which is currently selected), "KYC Details", and "PF Insurance". Below the tabs, there is a section titled "Bank Account Details" containing four input fields: "Account Holder Name *" (Robin Roy), "Account Number *" (15250928576457), "IFSC Code *" (FDRL0001699), and "Bank Name *" (Federal Bank). Further down, there are two rows of input fields: "Branch Name *" (Cher Branch) and "Branch Address *" (Cher Branch), followed by "Postal Code *" (679322), "City *" (Perinthalmanna), "State *" (Kerala), and "Country" (India). At the bottom right of the form are "Reset" and "Save & continue" buttons.

Add New workforce / KYC Details

- The third tab is the Bank Details
- When the user enters the IFSC code Bank name, Branch Name, Branch address will be auto-populate
- When the user enters the postal code country, State, City will be auto-populate

The screenshot shows a Microsoft Power App interface titled "power app | TPL". The top navigation bar includes a search bar, a dashboard icon, and several action buttons: "Create Skill", "Create Vendor", "Create User", and "+ Create WorkForce". The main content area is titled "Create Workforce" and displays a tabbed navigation bar with tabs: "Personal Details", "Emergency Contact Details", "Bank Details", "KYC Details" (which is currently selected), and "PF Insurance". Below the tabs, there is a section titled "KYC Details" containing four input fields: "Permanent Account Number(PAN)", "Voter Id", "National Population Registration", and "BOCW Number". Each field has a placeholder value: "CSVR7146F", "Enter value", "Enter value", and "Enter value" respectively. At the bottom right of the form are two buttons: "Reset" and "Save & continue".

Add New workforce / PF Details

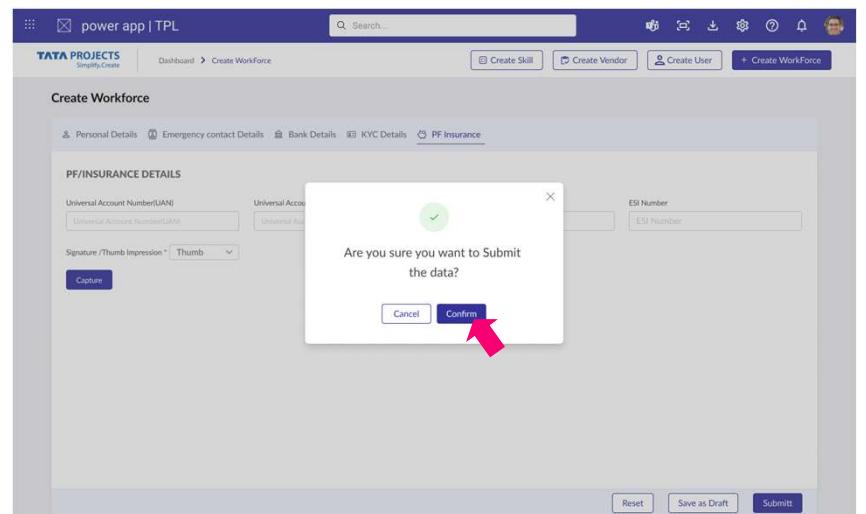
- The user has the option to add Signature to the KYC process. The User will Scribble the signature in the box with the help of mouse. If he is satisfied, he will save the signature or can clear and redo it.
- If the User /workmen is not sure about the signature, he can continue without the signature by clicking the adjacent check box.

The screenshot shows the 'Create Workforce' page in the TATA PROJECTS power app. The top navigation bar includes the app name 'power app | TPL', a search bar, and various icons for dashboard, create skill, create vendor, create user, and create work force. The main content area is titled 'Create Workforce' and contains tabs for 'Personal Details', 'Emergency Contact Details', 'Bank Details', 'KYC Details', and 'PF Insurance'. The 'PF Insurance' tab is currently selected. Below the tabs, there are input fields for 'Universal Account Number(UAN)', 'Universal Account Name', 'PF Number', and 'ESI Number', each with an 'Enter value' placeholder. A section for 'Signature/Thumb Impression *' contains a drawing tool interface with a black background and white foreground, showing a hand-drawn signature. A toggle switch labeled 'Keep existing signature' is positioned next to the drawing area. A checkbox labeled 'Continue without signature' is located below the drawing tool. At the bottom of the form are buttons for 'Reset', 'Save as Draft', and 'Submit'.

Add New workforce / PF Details

- Once user fill all the data once click on submit the confirmation pop-up will open once click on confirmation it will redirect to the skill verification page

This screenshot shows the 'Create Workforce' page in a web application. The top navigation bar includes links for 'Create Skill', 'Create Vendor', 'Create User', and '+ Create WorkForce'. The main form is titled 'Create Workforce' and has tabs for 'Personal Details', 'Emergency contact Details', 'Bank Details', 'KYC Details', and 'PF Insurance'. The 'PF Insurance' tab is currently selected. It contains fields for 'Universal Account Number(UAN)', 'Universal Account Name', 'PF Number', and 'ESI Number'. Below these fields is a dropdown menu labeled 'Signature /Thumb Impression *' with 'Thumb' selected. A 'Capture' button is located below the dropdown. At the bottom of the form are three buttons: 'Reset', 'Save as Draft', and a prominent blue 'Submit' button.



Verification / Skill Verification

- On the verification we have Skill Verification, Medical Verification, Doctor Verification, EHS Verification Tabs
- Submit skill verification: When the user has made an entries in create workforce select accept it will go to the submit skill verification status
- For making action user need to click on verify button.

The screenshot shows the Blue Collar App interface with the following details:

- Header:** Blue Collar App, Share, Create Workforce.
- Breadcrumbs:** Home > Verification > Skill.
- Sub-breadcrumbs:** Skill Verification, Medical Verification, Doctor Verification, EHS Verification.
- Table Headers:** Employee Name, Employee ID, Employee Contractor Name, Status, Action.
- Data Row:** Robin Roy, TAT00000084, Test Vendor1.1, Submitted for Skill Verification, **Verify**.

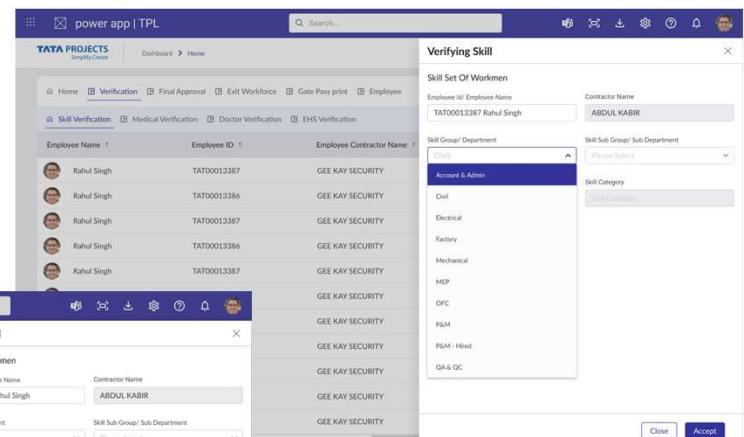
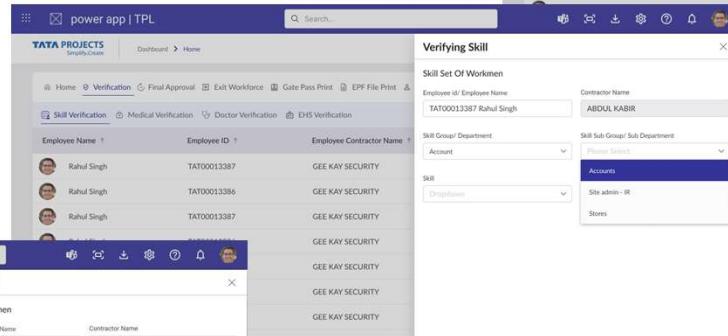
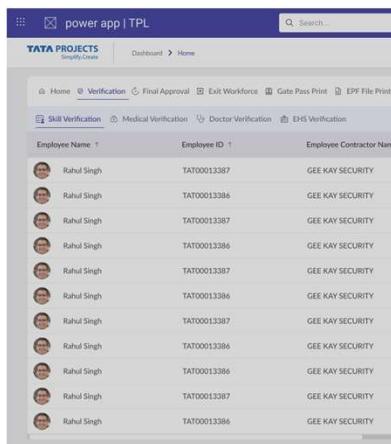
Verification / Skill Verification

- The First two fields Employee ID / Employee Name, Contractor Name will auto-populate
- For making action user need to select the all the required dropdowns.

The screenshot shows the 'Skill Verification' page of the Blue Collar App. At the top, there's a navigation bar with links for Home, Verification, Final Approval, Exit Workforce, Gate Pass, EPF File, and Employee. Below this is a sub-navigation menu with Skill Verification, Medical Verification, Doctor Verification, and EHS Verification. The main content area displays employee details: Employee Name (Robin Roy), Employee ID (TAT00000084), and Employee Contractor Name (Test Vendor1.1). To the right, a 'Verifying Skill' form is open. It includes fields for Employee ID / Employee Name (TAT00000084) and Contractor Name (Test Vendor1.1). Under 'Skill Set of Workman', there are dropdowns for Skill Group / Department (Engineering) and Skill Sub Group / Sub Department (IT). Another set of dropdowns shows Skill (Open AI) and Skill Proficiency (AI). At the bottom right are 'Return' and 'Accept' buttons.

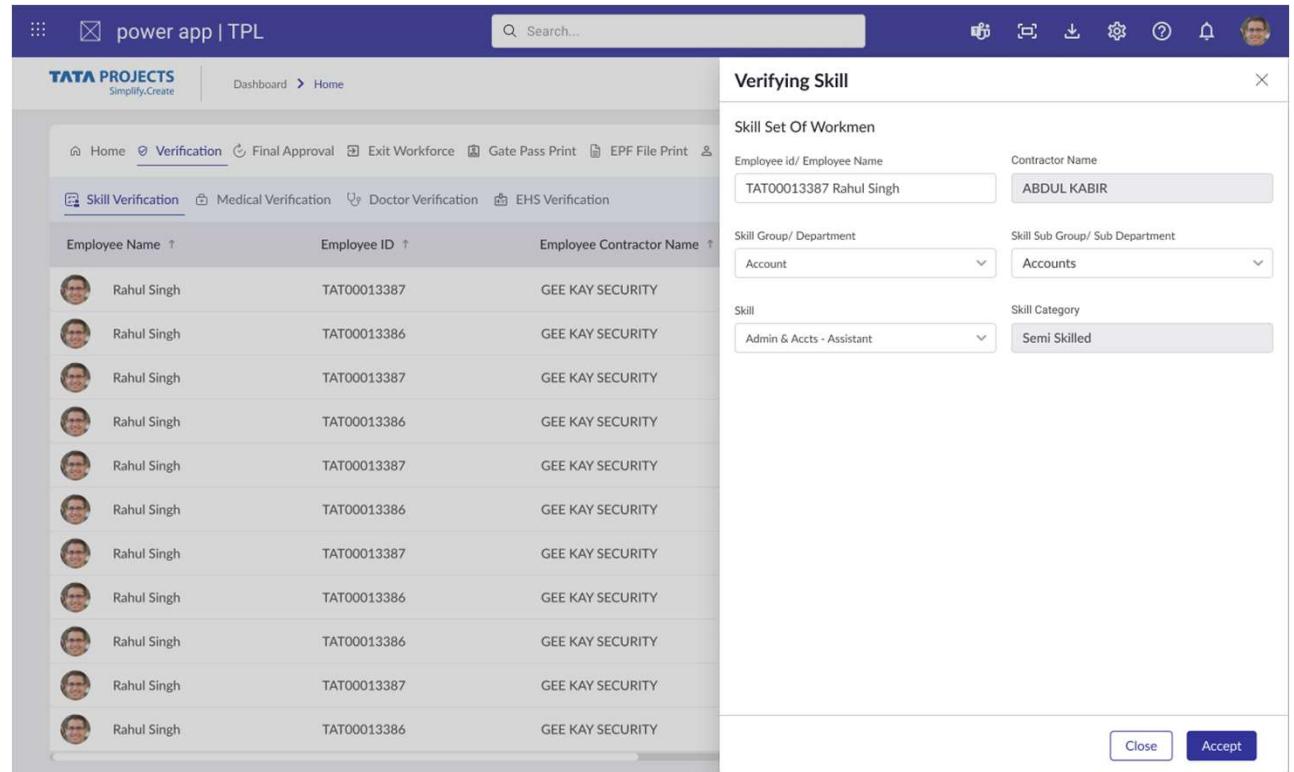
Verification / Skill Verification

- For making action user need to select the Skill Group/ Department, Skill Subgroup/ Sub Department, Skill sets
- Once they select all the drop-down skill category will auto-populate



Verification / Skill Verification

- Once the user fills in all the details and clicks on the accept, it will ask for the confirmation message.



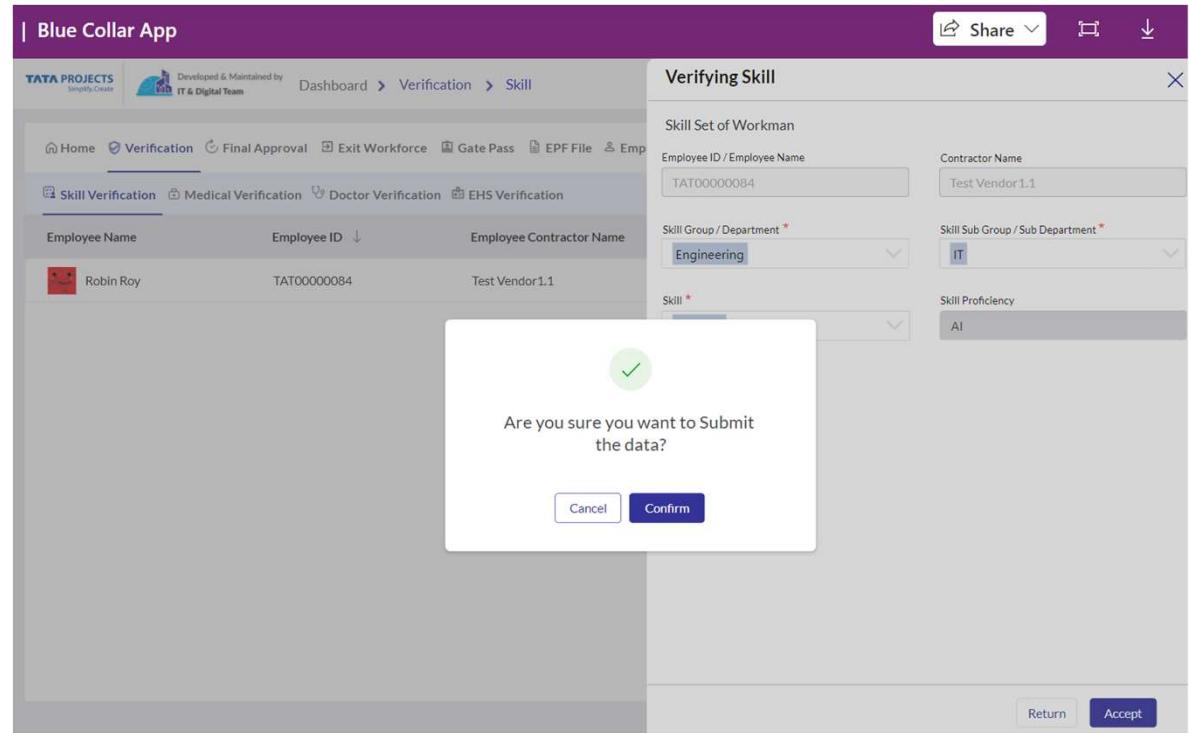
Skill Verification- P&M/P&M Head Option

- Under the skill verification section, when the user selects the P&M, P&M Head option, the user will have an additional opportunity to upload the attachments like the fitness certificate and any other supporting certificate.
- These documents will be saved under EHS verification and EHS person can also download these.

The screenshots illustrate the 'Skill Verification' feature in the TATA PROJECTS power app. The top image shows the main application interface with various functional buttons. The bottom image provides a detailed view of the 'Verifying Skill' dialog, which is triggered from the 'Skill Verification' button in the main menu. This dialog allows users to input specific details for skill verification, such as the contractor's name and the skill group and category, while also providing a space to upload supporting documents via the 'Attachments' section.

Verification / Skill Verification

- Once accept the confirmation message it will move to the medical verification status



Verification / Medical Verification

- From the Skill Verification, the entry will be passed on to the next stage for Medical Verification Tab.
- At this stage the vitals and measurement of the worker will be captured. For making the entry, user need to click on verify button.

The screenshot shows the Blue Collar App interface. At the top, there's a purple header bar with the text "Blue Collar App". Below it, the main navigation bar includes "TATA PROJECTS Simplify.Create", "Developed & Maintained by IT & Digital Team", "Dashboard", "Verification", and "Medical". On the right side of the header are "Share", "Print", "Download", and "Create Workforce" buttons. The main content area has a light gray background. At the top of this area, there's a navigation bar with links: "Home", "Verification", "Final Approval", "Exit Workforce", "Gate Pass", "EPF File", "Employee", "Compliance Docs", "Skill Verification" (which is underlined), "Medical Verification" (the active tab), "Doctor Verification", and "EHS Verification". Below this is a table with the following data:

Employee Name	Employee ID	Employee Contractor Name	Status	Action
Robin Roy	TAT00000086	BC Provider	Pending for Medical Verification	<input type="button" value="Verify"/>
Robin Roy	TAT00000084	Test Vendor 1.1	Pending for Medical Verification	<input type="button" value="Verify"/>

Verification / Medical Verification

- The User at this stage could be the Medical Nurse or Junior Doctor.
- The First two fields Employee ID / Employee Name, Contractor Name will auto-populate
- For making an entry in the medical examination, the user need to fill the all the text fields.
- Once user fills all the required fields, he will then click on accept and a confirmation message will pop up.

The screenshot shows the 'Blue Collar App' interface for 'Verification > Medical'. The top navigation bar includes 'Share', 'Print', and 'Close' buttons. The main content area has tabs for 'Skill Verification', 'Medical Verification' (which is selected), 'Doctor Verification', and 'EHS Verification'. On the left, a table lists employees with their names (Robin Roy) and Employee IDs (TAT00000086, TAT00000084). The right side is a 'Medical Details' form with various input fields:

Medical Data of Workman		
Employee ID / Employee Name	Contractor Name	
TAT00000084	Test Vendor 1.1	
Date of Health checkup	Pulse(BPM)	
DD/MM/YYYY	Pulse(BPM)	
SpO2(%)	RR(BPM)	
SpO2(%)	RR(BPM)	
Skin Temp(Degree C)	BP-Systolic(mmHg)	
Skin Temp(Degree C)	BP-Systolic(mmHg)	
Diastolic(mmHg)	Sugar(mg/dL)	
Diastolic(mmHg)	Sugar(mg/dL)	
Weight(kg)	Height(cm)	
Weight(kg)	Height(cm)	
BMI	Blood Group	
BMI	Select value	

At the bottom right of the form, there are 'Return' and 'Accept' buttons. A pink arrow points to the 'Accept' button.

Verification / Medical Verification

- Once accept the confirmation message it will move to the doctor verification status

The screenshot shows a web-based application titled "Blue Collar App" for managing employee verification. The main navigation bar includes links for Home, Verification, Final Approval, Exit Workforce, Gate Pass, EPF File, and Employee. Under the Verification section, there are sub-links for Skill Verification, Medical Verification, Doctor Verification, and EHS Verification. The current view is under the "Medical Verification" tab.

The main content area displays a table of employees. One row is selected for "Robin Roy" with Employee ID TAT00000086 and Contractor Name BC Provider. Another row for "Robin Roy" with Employee ID TAT00000084 and Contractor Name Test Vendor is also visible.

To the right of the table, a "Medical Details" panel is open, showing various fields for medical data entry. A confirmation dialog box is overlaid on the page, asking "Are you sure you want to Submit the data?" with "Cancel" and "Confirm" buttons.

Employee Name	Employee ID	Employee Contractor Name
Robin Roy	TAT00000086	BC Provider
Robin Roy	TAT00000084	Test Vendor

Medical Details

Medical Data of Workman

Employee ID / Employee Name: TAT00000084

Contractor Name: Test Vendor1.1

Date of Health checkup: DD/MM/YYYY

Pulse(BPM): Pulse(BPM)

RR(BPM): RR(BPM)

BP-Systolic(minHg): BP-Systolic(mmHg)

Sugar(mg/dL): Sugar(mg/dL)

Height(cm): Height(cm)

BMI: BMI

Blood Group: Select value

Buttons: Return, Accept

Verification / Doctor Verification

- Post Medical Verification the entry will be moved to next phase for Doctor's Verification.
- In Doctor's verification the doctor will approve or reject the worker based on the data from previous stages.
- For making this decision, the user need to click on verify button.

The screenshot shows the Blue Collar App interface. At the top, there is a purple header bar with the text "Blue Collar App". Below it, a navigation bar includes the TATA PROJECTS logo, the text "Developed & Maintained by IT & Digital Team", and links to "Dashboard", "Verification", and "Doctor". On the right side of the header are icons for "Share", "Print", "Copy", "Edit", and "Download". A "Create Workforce" button is also present. The main content area has a light gray background. At the top of this area, there is a navigation bar with links: "Home", "Verification" (which is highlighted in blue), "Final Approval", "Exit Workforce", "Gate Pass", "EPF File", "Employee", and "Compliance Docs". To the right of this bar are download and search icons. Below this is a sub-navigation bar with links: "Skill Verification", "Medical Verification", "Doctor Verification" (which is underlined in blue), and "EHS Verification". The main content is a table with the following columns: "Employee Name", "Employee ID", "Employee Contractor Name", "Status", and "Action". There are two rows of data:

Employee Name	Employee ID	Employee Contractor Name	Status	Action
Robin Roy	TAT00000084	Test Vendor1.1	Pending for Doctor Verification	<button>Verify</button>
Robin Roy	TAT00000081	Test Vendor1.1	Pending for Doctor Verification	<button>Verify</button>

Verification / Doctor Verification

- On doctor verification right hand panel will give you to user all the required details doctor need to fill.
- This section will include simple questions against which the Doctor will answer yes or no and will add specific remarks.
- Once doctor fills all the details and clicks on the accept button it will ask the confirmation message
- Doctor can also Upload prescription.

Medical Details

Physical Examination

Question	Response	Remarks
Is the worker able to hear properly	Off	Enter Remarks
Is there Refractive Error	Off	Enter Remarks
Colour Vision Proper	Off	Enter Remarks
Are there any disabilities	Off	Enter Remarks
Is Arm Function & Grip Normal	Off	Enter Remarks
Is Leg & Foot Function	Off	Enter Remarks
Is Mentally Sound	Off	Enter Remarks

Enquiry of Previous history

Question	Response	Remarks
Vomiting	Off	Enter Remarks
Seizure	Off	Enter Remarks

Accept

Medical Details

Physical Examination

Question	Response	Remarks
Seizure	Off	Enter Remarks
Vertigo	Off	Enter Remarks
Acrophobia	Off	Enter Remarks
Diabetes	Off	Enter Remarks
Stroke	Off	Enter Remarks
Heart Diseases	Off	Enter Remarks
Major Illness or Surgery	Off	Enter Remarks
Any other symptoms Visible	Off	Enter Remarks
Others, if any	Off	Enter Remarks

Attach Prescription

Upload file (Max size: 50MB)

There is nothing attached.

Accept

Medical Details

Physical Examination

Question	Response	Remarks
Is Mentally Sound	Off	Enter Remarks

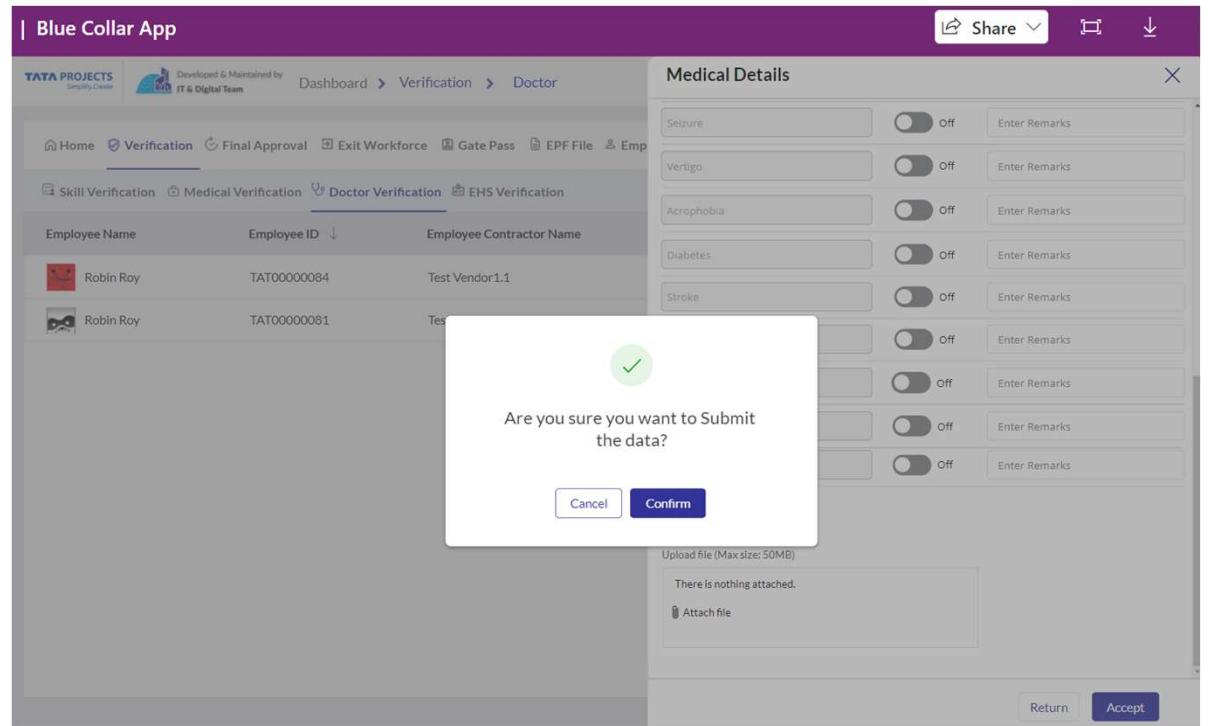
Enquiry of Previous history

Question	Response	Remarks
Vomiting	Off	Enter Remarks
Seizure	Off	Enter Remarks
Vertigo	Off	Enter Remarks
Acrophobia	Off	Enter Remarks
Diabetes	Off	Enter Remarks
Stroke	Off	Enter Remarks
Heart Diseases	Off	Enter Remarks
Major Illness or Surgery	Off	Enter Remarks
Any other symptoms Visible	Off	Enter Remarks
Others, if any	Off	Enter Remarks

Accept

Verification / Doctor Verification Pop-Up Message

- Post clicking on the accept button, a Confirmatory pop up will appear.
- Post confirming the things, a confirmation message stating the verification status will change to EHS verification .



Verification / EHS Verification

- On EHS verification stage, the entries accepted in doctor verification will go to the Final approval
- For making action user need to click on verify button.

The screenshot shows the 'Blue Collar App' interface with a purple header bar. The main content area displays a table titled 'EHS Verification' under the 'Skill Verification' tab. The table has columns for Employee Name, Employee ID, Employee Contractor Name, Status, and Action. There are three rows of data:

Employee Name	Employee ID	Employee Contractor Name	Status	Action
Robin Roy	TAT00000084	Test Vendor1.1	Pending for Safety Verification	<button>Verify</button>
Meena	TAT00000058	AARTI ENTERPRISES PVT LTD	Pending for Safety Verification	<button>Verify</button>
Meena	TAT00000051	Test Vendor1.1	Pending for Safety Verification	<button>Verify</button>

Verification / EHS Verification

- On the EHS, in the right-hand panel the details of all the Employee ID / Employee Name, Contractor Name, EHS in-charge, Medical verification Done by, and Doctor verification Done will auto populate
- In the Height test drop-down, user need to select if the worker has passed or failed the test
- At the top user have the option to 'Click here to download medical details' button Once user click on the button the medical report will download
- Along with this the User has the option to add the Safety Induction Date declaring when was the test conducted.
- Once filled all the details user click on accept button

The screenshot shows the 'Blue Collar App' interface with a purple header. The header includes the 'TATA PROJECTS Simplicity Create' logo, 'Developed & Maintained by IT & Digital Team', and navigation links for 'Dashboard', 'Verification', and 'EHS'. The main content area has a light gray background. On the left, there's a sidebar with tabs for 'Skill Verification', 'Medical Verification', 'Doctor Verification', and 'EHS Verification'. The 'EHS Verification' tab is selected. Below it, a table lists employees with their names, employee IDs, and contractor names. On the right, a large form titled 'Verifying EHS' contains fields for 'Employee ID / Employee Name' (TAT00000084), 'Contractor Name' (Test Vendor1.1), 'EHS In-charge' (Nidhi Koshti (Neudesic)), 'Height Test' (a dropdown menu with 'Select value'), 'Medical Verification Done By' (Nidhi Koshti (Neudesic)), 'Doctor Verification Done By' (Nidhi Koshti (Neudesic)), 'Workforce created by' (Robin Roy (Neudesic)), 'Skill Verification Done By' (Nidhi Koshti (Neudesic)), 'Safety induction conducted on' (a date input field with placeholder 'DD/MM/YYYY'), and a 'Remarks' text area. At the bottom right are 'Return' and 'Accept' buttons.

Verification / EHS Verification

- In case of the Workmen being under the P&M and P&M Head category, the EHS Verification user will see an additional option to download the uploaded documents with 'Other Details Documents' button option.

The screenshots illustrate the 'Verifying EHS' feature in the power app | TPL. The top screenshot shows the initial state of the form with various fields highlighted by red arrows. The bottom screenshot shows the state after changes have been made, specifically in the 'Height Test?' dropdown.

Top Screenshot (Initial State):

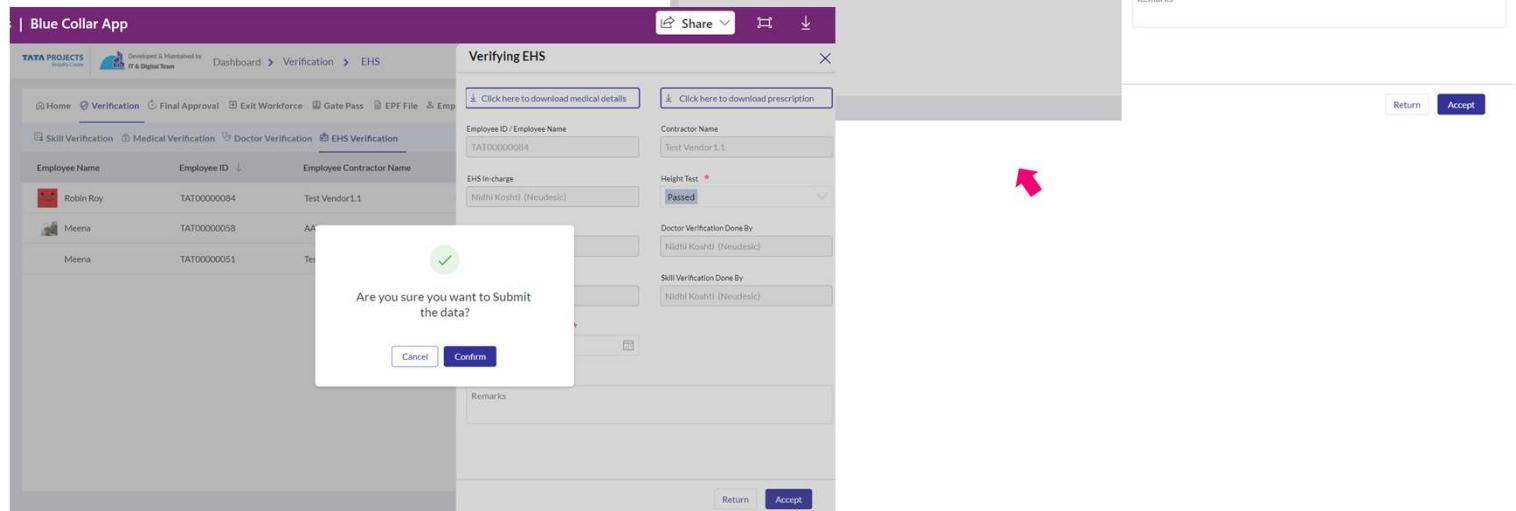
- Employee id/Employee Name: TAT00012917 PRAHALAD SINGH
- Contractor Name: ABDUL KABIR
- Height Test? (Dropdown): Contains options "Passed" and "Failed".
- Medical Verification Done by: SHUVAM
- Remarks: A text area labeled "Remarks" with placeholder text "Remarks".

Bottom Screenshot (After Changes):

- Employee id/Employee Name: TAT00012917 PRAHALAD SINGH
- Contractor Name: ABDUL KABIR
- Height Test? (Dropdown): Now shows "Passed".
- Medical Verification Done by: SHUVAM
- Remarks: A text area labeled "Remarks" with placeholder text "Remarks".

Verification / EHS Verification Pop-Up Message

- Post clicking on the accept button, a Confirmatory pop up will appear.
- Post confirming the things, the status will move to the final approval.



Final Approval

- Pending for Approval: When the user has made an entries in EHS verification once accept the data it will go to the Pending Verification

The screenshot shows the 'Final Approval' section of the Blue Collar App. The top navigation bar includes 'Share', 'Create Workforce', and a search bar. The main content area displays a table with columns: Employee Name, Employee ID, Employee Contractor Name, Status, and Action. Three rows are listed:

Employee Name	Employee ID	Employee Contractor Name	Status	Action
Robin Roy	TAT00000084	Test Vendor1.1	Pending for Approval	<button>Verify</button>
Vigneshwar R	TAT00000069	Test Vendor1.1	Pending for Approval	<button>Verify</button>
Meena	TAT00000068	Test Vendor1.1	Pending for Approval	<button>Verify</button>

Final Approval

- On the Final approval right hand panel, Employee ID / Employee Name, Contractor Name, fields auto populate
- If the user of this stage has any remarks, he can add it in the remark's column..
- Once filled all the details user click on Approved/Active or discard button

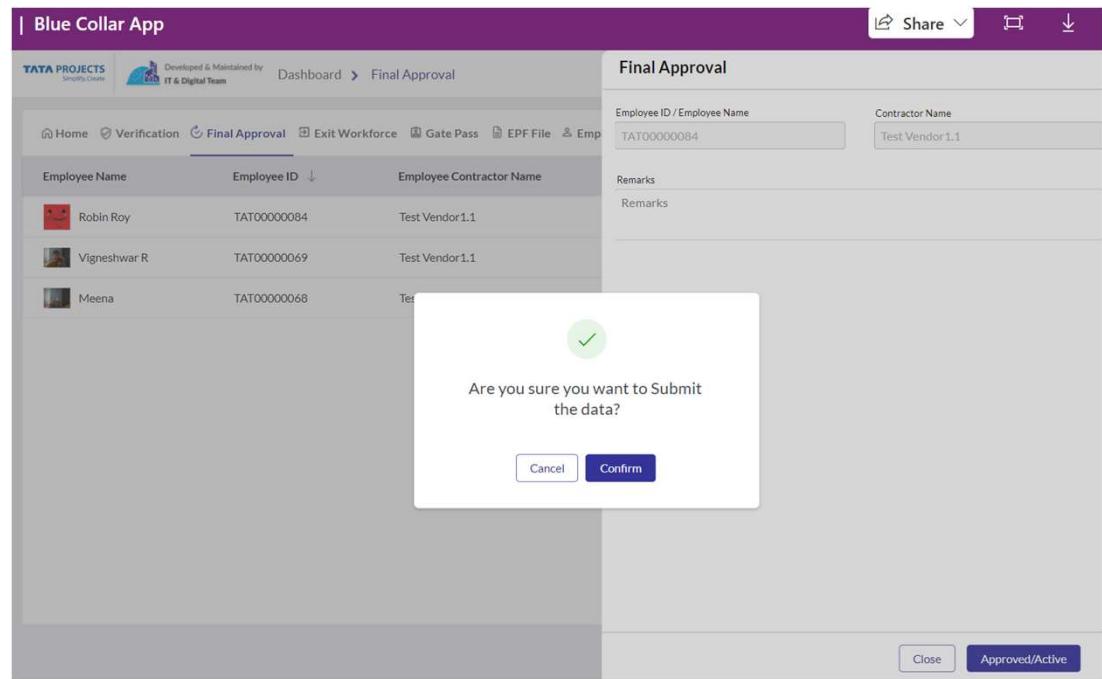
The screenshot shows the 'Blue Collar App' interface. At the top, there is a purple header bar with the app name and a 'Share' button. Below the header, the main dashboard shows a navigation menu with 'Home', 'Verification', 'Final Approval' (which is the active tab), 'Exit Workforce', 'Gate Pass', 'EPF File', and 'Employee'. The 'Final Approval' section displays a table of employees:

Employee Name	Employee ID	Employee Contractor Name
Robin Roy	TAT00000084	Test Vendor1.1
Vigneshwar R	TAT00000069	Test Vendor1.1
Meena	TAT00000068	Test Vendor1.1

To the right of the table is a 'Final Approval' panel. It contains fields for 'Employee ID / Employee Name' (TAT00000084) and 'Contractor Name' (Test Vendor1.1). There is also a 'Remarks' field which is currently empty. At the bottom of the panel are two buttons: 'Close' and 'Approved/Active'.

Final Approval

- Post clicking on the a Approved/Active button button, a Confirmatory pop up will appear.
- Post confirming the things, the status will move to the Gate pass print.



Gate Pass Print

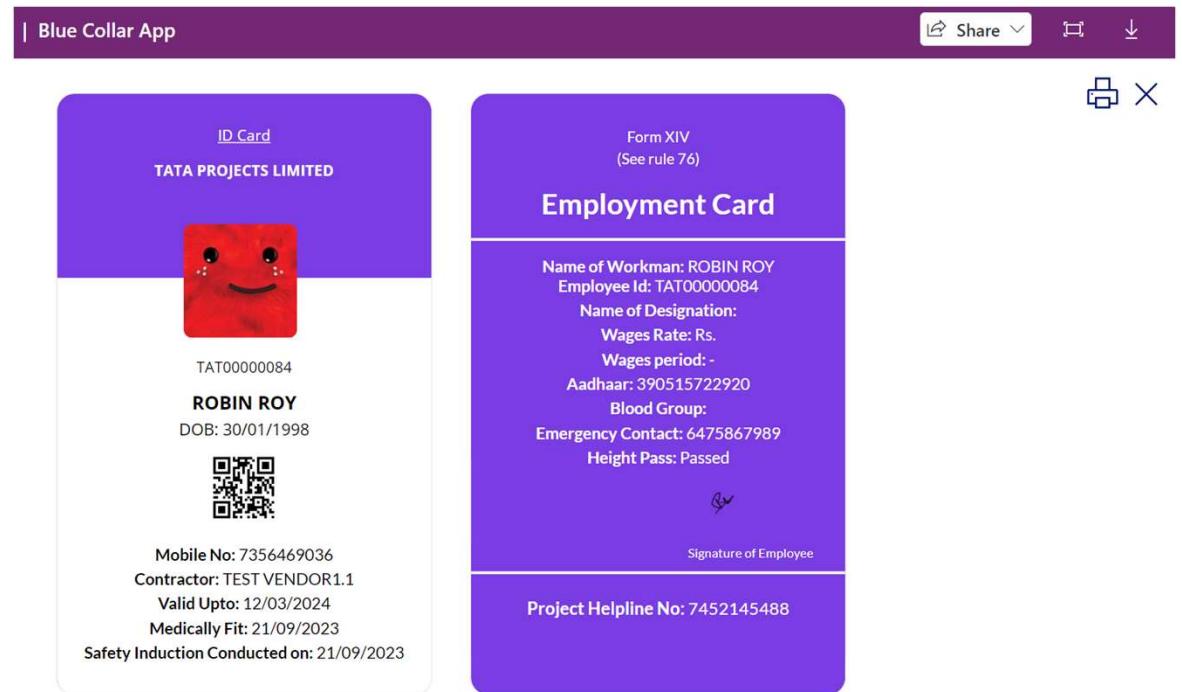
- Approved: When the user has made an entries in Final verification once accept the data it will go to the Approved Stage.
- For making action user need to click on verify button.

The screenshot shows the 'Gate Pass' section of the Blue Collar App. The interface includes a header with the app name, share, export, and search functions. Below the header is a navigation bar with links to Home, Verification, Final Approval, Exit Workforce, Gate Pass (which is active), EPF File, Employee, and Compliance Docs. A search bar is also present. The main content area displays a table of approved gate pass entries:

Employee Name	Employee ID	Employee Contractor Name	Status	Action
Robin Roy	TAT00000085	Vendor100	● Approved	<button>Print</button>
Robin Roy	TAT00000084	Test Vendor1.1	● Approved	<button>Print</button>
Robin Roy	TAT00000083	KS ENTERPRISES	● Approved	<button>Print</button>
Robin Roy	TAT00000082	Test Vendor1.1	● Approved	<button>Print</button>
Vigneshwar R	TAT00000076	Test Vendor1.1	● Approved	<button>Print</button>
Meena	TAT00000074	Test Vendor1.1	● Approved	<button>Print</button>
Vigneshwar R	TAT00000073	AARTI ENTERPRISES PVT LTD	● Approved	<button>Print</button>
Vigneshwar R	TAT00000070	Meena	● Approved	<button>Print</button>
Vigneshwar R	TAT00000062	Manibharathi	● Approved	<button>Print</button>
Vignesh R	TAT00000060	Test Vendor1.1	● Approved	<button>Print</button>
Vignesh R	TAT00000059	Test Vendor1.1	● Approved	<button>Print</button>

Gate Pass Print

- Once user click on the print button the gate pass will download and user can print the gate pass



Exit-Workforce

- If User want to be de-activated any employee from the site then the user need to click on exit button
- For making action user need to click on exit button.

The screenshot shows the 'Blue Collar App' interface with a purple header bar. The header includes the app name, a share icon, and a download icon. Below the header, there's a navigation bar with links: Home, Verification, Final Approval, Exit Workforce (which is highlighted), Gate Pass, EPF File, Employee, and Compliance Docs. On the right side of the header are icons for user profile, search, and other actions. The main content area is a table titled 'Exit Workforce'. The table has columns: Employee Name, Employee ID, Employee Contractor Name, Status, Active Status, and Action. The table lists ten entries, each with a small profile picture, an Employee Name, an Employee ID (e.g., TAT00000085, TAT00000084, etc.), an Employee Contractor Name (e.g., Vendor100, Test Vendor1.1, KS ENTERPRISES, etc.), a status indicator (green for Approved, red for In-Active), an active status indicator (green for Active, red for In-Active), and an 'Exit' button. The 'Action' column for the last entry (Vigneshwar R, TAT00000060) is highlighted in red.

Employee Name	Employee ID	Employee Contractor Name	Status	Active Status	Action
Robin Roy	TAT00000085	Vendor100	● Approved	● Active	<button>Exit</button>
Robin Roy	TAT00000084	Test Vendor1.1	● Approved	● Active	<button>Exit</button>
Robin Roy	TAT00000083	KS ENTERPRISES	● Approved	● Active	<button>Exit</button>
Robin Roy	TAT00000082	Test Vendor1.1	● Approved	● Active	<button>Exit</button>
Vigneshwar R	TAT00000076	Test Vendor1.1	● Approved	● Active	<button>Exit</button>
Meena	TAT00000074	Test Vendor1.1	● Approved	● Active	<button>Exit</button>
Vigneshwar R	TAT00000073	AARTI ENTERPRISES PVT LTD	● Approved	● Active	<button>Exit</button>
Vigneshwar R	TAT00000070	Meena	● Approved	● Active	<button>Exit</button>
Vigneshwar R	TAT00000064	Test Vendor1.1	● Approved	● In-Active	<button>Exit</button>
Vigneshwar R	TAT00000062	Manibharathi	● Approved	● Active	<button>Exit</button>
Vigneshwar R	TAT00000060	Test Vendor1.1	● Approved	● Active	<button>Exit</button>

Exit-Workforce

- Once click on exit button the right-hand panel will open
- User need to enter the Date of Exit and remarks if required.
- After entering the details user need to click on the Exit employee button.

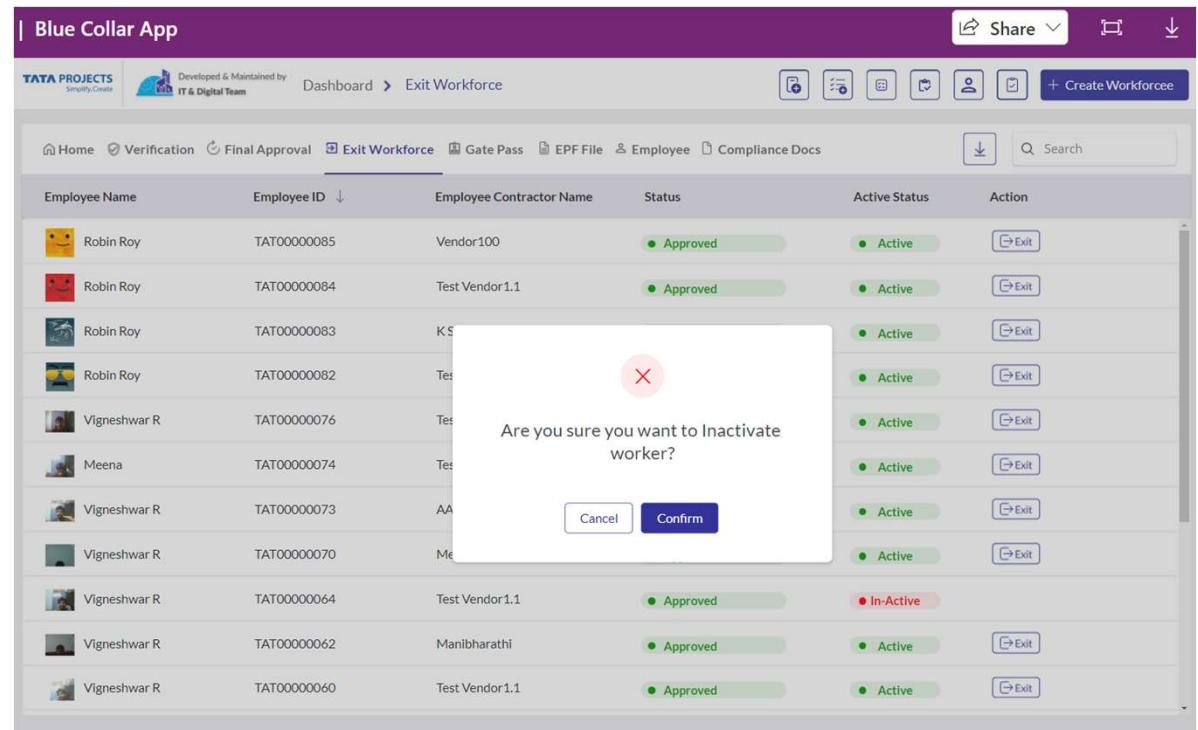
The screenshot shows the 'Blue Collar App' interface. At the top, there's a navigation bar with 'TATA PROJECTS' logo, 'Developed & Maintained by IT & Digital Team', 'Dashboard', and 'Exit Workforce' (which is the active tab). Below the navigation is a list of employees:

Employee Name	Employee ID	Employee Contractor Name
Robin Roy	TAT00000085	Vendor100
Robin Roy	TAT00000084	Test Vendor1.1
Robin Roy	TAT00000083	K S ENTERPRISES
Robin Roy	TAT00000082	Test Vendor1.1
Vigneshwar R	TAT00000076	Test Vendor1.1
Meena	TAT00000074	Test Vendor1.1
Vigneshwar R	TAT00000073	AARTI ENTERPRISES PVT LTD
Vigneshwar R	TAT00000070	Meena
Vigneshwar R	TAT00000064	Test Vendor1.1
Vigneshwar R	TAT00000062	Manibharathi
Vigneshwar R	TAT00000060	Test Vendor1.1

To the right, a modal window titled 'Exit Employee' is open. It contains fields for 'Employee Name (ID)', 'Contractor Name', 'Date of Exit', 'Project Name', and a 'Reason for leaving' text area. The 'Employee Name (ID)' field shows 'Robin Roy (TAT00000083)'. The 'Contractor Name' field shows 'K S ENTERPRISES'. The 'Date of Exit' field shows '9/21/2023'. The 'Project Name' field shows 'Project1'. The 'Reason for leaving' text area has 'Enter reason' placeholder text. At the bottom right of the modal is a blue 'Exit Employee' button.

Exit-Workforce pop-up message

- Post clicking on a exit button, a Confirmatory pop up will appear.
- Post confirming the things, the selected employee will be de-activated from the system.



EPF-File-Print

- In EPF file print page use can see the three types actions buttons: Edit PF details, Form2 and Form11 buttons.
- If User want to download the form2 and form11 files user need to click on the form2 and form11 buttons user click on the buttons the files will download
- For making action in Edit PF details user need to click Edit PF details button.

The screenshot shows the 'EPF File' section of the Blue Collar App. At the top, there's a navigation bar with 'Dashboard > EPF File'. Below it is a table listing employees with the following columns: Employee Name, Employee ID, Employee Contractor Name, Status, and Action. The 'Action' column contains three buttons: 'Edit PF Details' (orange), 'Form2' (blue), and 'Form11' (green). The table lists ten entries, each with a small profile picture, the employee's name, their contractor name, and an 'Approved' status indicator.

Employee Name	Employee ID	Employee Contractor Name	Status	Action
Robin Roy	Robin Roy	Vendor100	Approved	Edit PF Details Form2 Form11
Robin Roy	Robin Roy	Test Vendor1.1	Approved	Edit PF Details Form2 Form11
Robin Roy	Robin Roy	KS ENTERPRISES	Approved	Edit PF Details Form2 Form11
Robin Roy	Robin Roy	Test Vendor1.1	Approved	Edit PF Details Form2 Form11
Vigneshwar R	R Vigneshwar	Test Vendor1.1	Approved	Edit PF Details Form2 Form11
Meena	R Vigneshwar	Test Vendor1.1	Approved	Edit PF Details Form2 Form11
Vigneshwar R	R Vigneshwar	AARTI ENTERPRISES PVT LTD	Approved	Edit PF Details Form2 Form11
Vigneshwar R	R Vigneshwar	Meena	Approved	Edit PF Details Form2 Form11
Vigneshwar R	R Vigneshwar	Manibharathi	Approved	Edit PF Details Form2 Form11
Vignesh R	R Vigneshwar	Test Vendor1.1	Approved	Edit PF Details Form2 Form11

EPF-File-Print

- On the EPF-File-Print right hand panel Employee ID / Employee Name, Contractor Name, fields auto populate
- Universal Account Number (UAN), Universal Account Name, PF Number, ESI Number user can edit and add the details.
- Once filled all the details user click on Update details. The successful message will appear.

The screenshot shows the 'Blue Collar App' interface. The top navigation bar includes 'Dashboard', 'EPF File', and other menu items. The main content area displays a table of employee data:

Employee Name	Employee ID	Employee Contractor Name
Robin Roy	Robin Roy	Vendor100
Robin Roy	Robin Roy	Test Vendor1.1
Robin Roy	Robin Roy	KS ENTERPRISES
Robin Roy	Robin Roy	Test Vendor1.1
Vigneshwar R	R Vigneshwar	Test Vendor1.1
Meena	R Vigneshwar	Test Vendor1.1
Vigneshwar R	R Vigneshwar	AARTI ENTERPRISES PVT LTD
Vigneshwar R	R Vigneshwar	Meena
Vigneshwar R	R Vigneshwar	Manibharathi
Vigneshwar R	R Vigneshwar	Test Vendor1.1
Vignesh R	R Vigneshwar	Test Vendor1.1

To the right, a sidebar titled 'PF Details' contains the following fields:

Employee ID / Employee Name TATO00000084	Contractor Name Test Vendor1.1
Universal Account Number(UAN) Universal Account Number(UAN)	Universal Account Name Universal Account Name
PF Number PF Number	ESI Number ESI Number

A blue 'Update Details' button is located at the bottom right of the sidebar.

EPF-File-Print

- Once filled all the details user click on Update details. The successful message will appear.

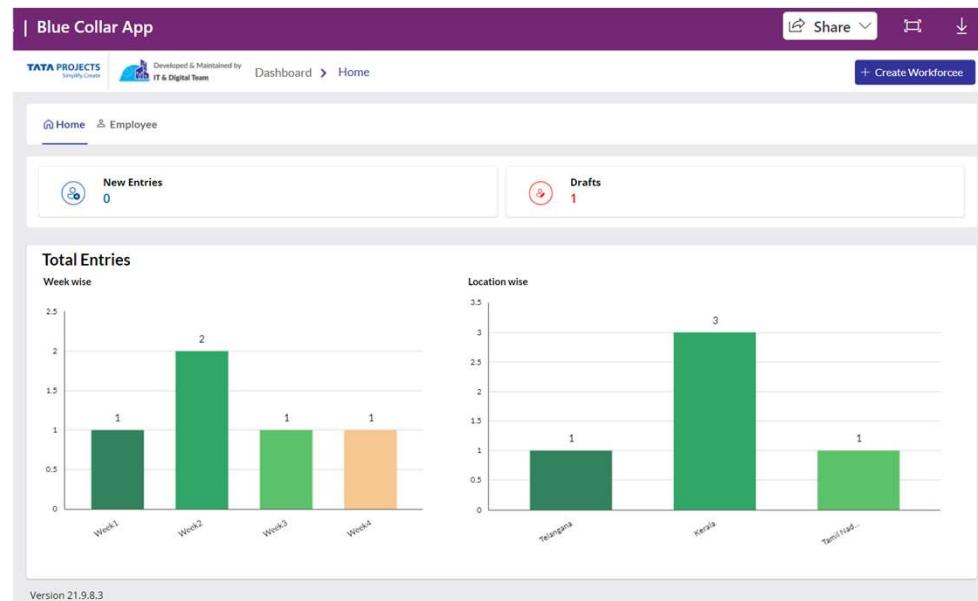
The screenshot shows the 'Blue Collar App' interface for managing EPF files. The top navigation bar includes links for Home, Verification, Final Approval, Exit Workforce, Gate Pass, EPF File, and Employee. A green success message 'Updated the changes successfully!' is displayed above the main content area. The main section is titled 'PF Details' and contains a table of employee information. The table has columns for Employee Name, Employee ID, and Employee Contractor Name. The data in the table is as follows:

Employee Name	Employee ID	Employee Contractor Name
Robin Roy	Robin Roy	Vendor100
Robin Roy	Robin Roy	Test Vendor1.1
Robin Roy	Robin Roy	K S ENTERPRISES
Robin Roy	Robin Roy	Test Vendor1.1
Vigneshwar R	R Vigneshwar	Test Vendor1.1
Meena	R Vigneshwar	Test Vendor1.1
Vigneshwar R	R Vigneshwar	AARTI ENTERPRISES PVT LTD
Vigneshwar R	R Vigneshwar	Meena
Vigneshwar R	R Vigneshwar	Manibharathi
Vigneshwar R	R Vigneshwar	Test Vendor1.1
Vignesh R	R Vigneshwar	Test Vendor1.1

On the right side of the screen, there are input fields for updating details: Employee ID / Employee Name (TAT00000084), Contractor Name (Test Vendor1.1), Universal Account Number(UAN) (Universal Account Number(UAN)), Universal Account Name (Universal Account Name), PF Number (PF Number), and ESI Number (ESI Number). A blue 'Update Details' button is located at the bottom right of the update panel.

Timekeeper view:

- As a Timekeeper, user will be able to see - Create Workforce, Edit Employee (Draft), Edit Employee Returned, Edit Gate pass tabs.
- View will as show as in the screen.
- On-boarding an employee will be like the 'Create workforce' scenarios shown in previous slides.



Edit Employee : Returned

- Returned: in the Medical, Doctor and Site Engineer can reject the candidate in that the entry will move to the return stage
- Here we have three return status we have return by Medical Practitioner, Return by Doctor, Return by EHS Eng.
- For making action user need to click on Edit button.

The screenshot shows a Microsoft Power App interface titled "power app | TPL". The top navigation bar includes "Dashboard", "Employee (Draft)", "Edit Employee (Returned)", "Create Skill", "Create Vendor", "Create User", and "+ Create WorkForce". Below this is a secondary navigation bar with links for "Home", "Verification", "Final Approval", "Exit Workforce", "Gate Pass Print", "EPF File Print", "Employee", "Compliance Documents", and a search bar for "Search with email ID". The main content area displays a table of employee records. The columns are: Employee Name, Employee ID, Employee Contractor Name, Status, and Action. The "Status" column contains radio buttons for "Return by Medical Practitioner", "Return by Doctor", and "Return by EHS Eng.". The "Action" column contains "Edit" buttons. A red arrow points to the "Edit" button for the second record from the bottom, which has "Return by Doctor" selected.

Employee Name	Employee ID	Employee Contractor Name	Status	Action
Prem Chand	TAT00013233	RANJEET KUMAR	<input checked="" type="radio"/> Return by Medical Practitioner	Edit
Prem Chand	TAT00013233	RANJEET KUMAR	<input checked="" type="radio"/> Return by Medical Practitioner	Edit
Prem Chand	TAT00013233	RANJEET KUMAR	<input checked="" type="radio"/> Return by Doctor	Edit
Prem Chand	TAT00013233	RANJEET KUMAR	<input checked="" type="radio"/> Return by EHS Eng.	Edit
Prem Chand	TAT00013233	RANJEET KUMAR	<input checked="" type="radio"/> Return by Doctor	Edit
Prem Chand	TAT00013233	RANJEET KUMAR	<input checked="" type="radio"/> Return by Medical Practitioner	Edit
Prem Chand	TAT00013233	RANJEET KUMAR	<input checked="" type="radio"/> Return by Medical Practitioner	Edit
Prem Chand	TAT00013233	RANJEET KUMAR	<input checked="" type="radio"/> Return by Doctor	Edit
Prem Chand	TAT00013233	RANJEET KUMAR	<input checked="" type="radio"/> Return by EHS Eng.	Edit
Prem Chand	TAT00013233	RANJEET KUMAR	<input checked="" type="radio"/> Return by Doctor	Edit
Prem Chand	TAT00013233	RANJEET KUMAR	<input checked="" type="radio"/> Return by Medical Practitioner	Edit

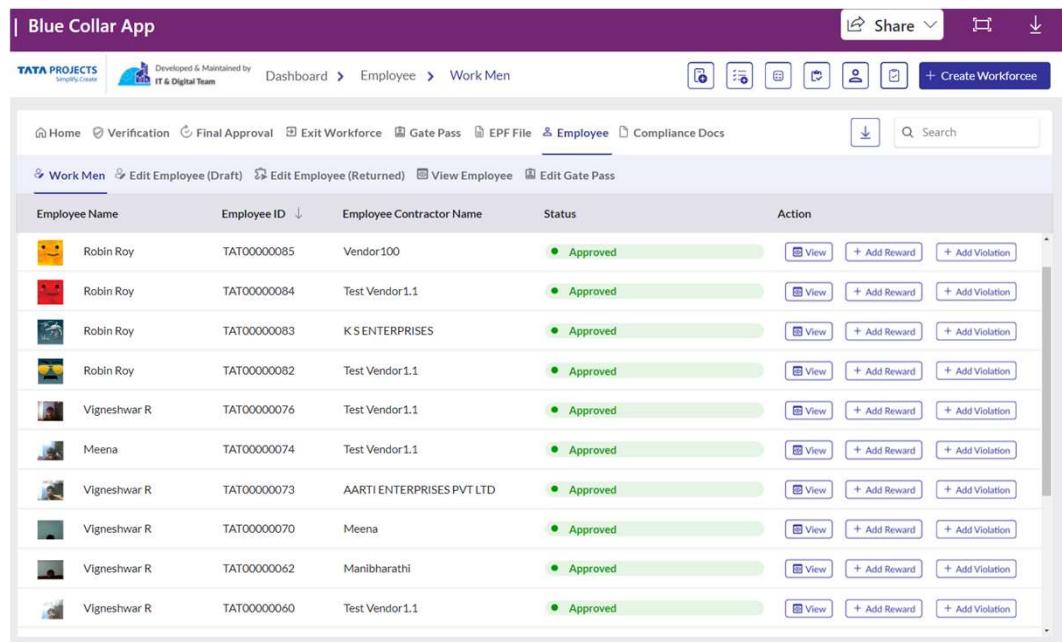
Edit Employee : Returned

- Post clicking on the Edit button, It will redirect to the Workforce details entry page.

The screenshot shows the 'Edit Employee (Returned)' form in a web-based application. The header includes the title 'power app | TPL', the TATA PROJECTS logo, and navigation links for Dashboard, Employee (Draft), and Edit Employee (Returned). A search bar and several action buttons (Create Skill, Create Vendor, Create User, + Create WorkForce) are also present. The main form is titled 'Edit Employee (Returned)' and contains sections for Personal Details, Emergency contact Details, Bank Details, KYC Details, and PF Insurance. The 'Personal Details' section is expanded and contains fields for Adhar Number, Name of project, Employee Id, Customer, Name of Contractor, Full Name of the Workman, Father/Spouse's Name, Gender, Date of Birth, Marital Status, Place of Birth, Mother Tongue, Nationality, Mobile number, Telephone number, Any Serious Medical History, Is guilty of any crime, No of Children, Religion, Languages Known, Qualification, and Covid Details. Each field is accompanied by an input text box or a date picker. A large circular 'Select photo' button with camera and upload icons is located on the right side of the form. At the bottom right are 'Reset' and 'Save as Draft' buttons.

Edit Employee : Draft

- On the Employee tab we have Work Men to manage the status of Workman, Edit Employee (Draft), Edit Employee (Returned), Edit Vendor and Edit Gate Pass Tabs
- Draft: When the user has made an entries in workforce entry suddenly power or network down the entry details move to the Edit Employee Draft tabs and the status will show as a Draft.
- For making action user need to click on Edit button.
- New point

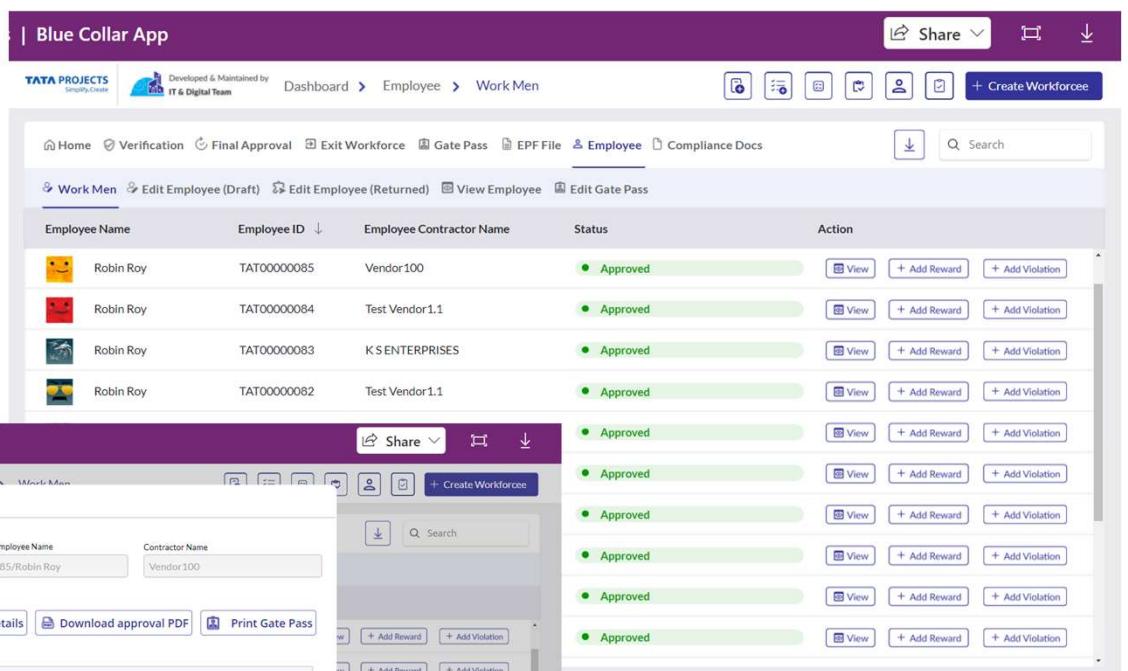
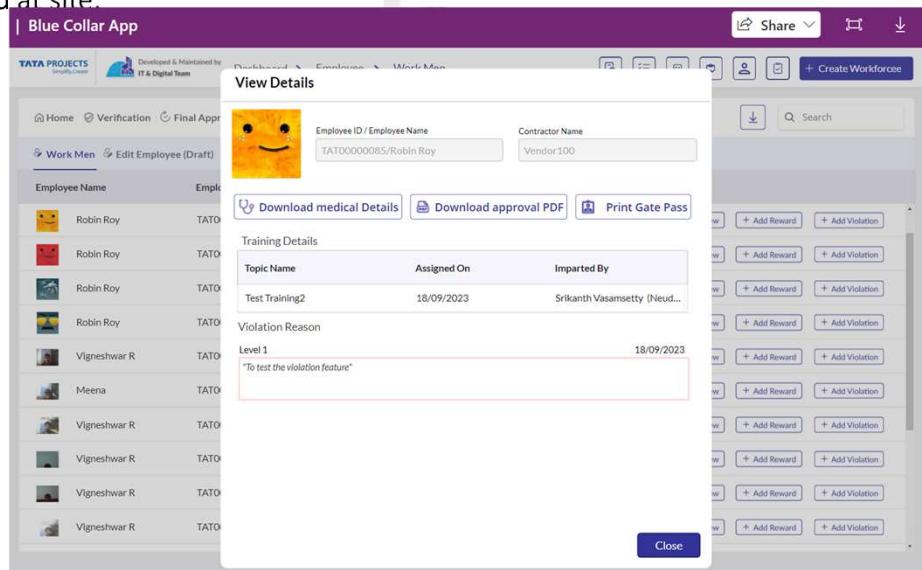


The screenshot shows the 'Work Men' section of the Blue Collar App. The top navigation bar includes links for Home, Verification, Final Approval, Exit Workforce, Gate Pass, EPF File, Employee, Compliance Docs, Share, and Create Workforce. Below the navigation is a search bar and a toolbar with icons for View, Add Reward, and Add Violation. The main content area displays a table with columns: Employee Name, Employee ID, Employee Contractor Name, Status, and Action. The table lists ten entries, all of which are currently marked as 'Approved'. Each entry includes a small profile picture, the employee's name, their unique ID, the contractor they are assigned to, and a green circular status indicator. The 'Action' column contains three buttons for each row: 'View', '+ Add Reward', and '+ Add Violation'.

Employee Name	Employee ID	Employee Contractor Name	Status	Action
Robin Roy	TAT00000085	Vendor100	● Approved	[View] [+ Add Reward] [+ Add Violation]
Robin Roy	TAT00000084	Test Vendor1.1	● Approved	[View] [+ Add Reward] [+ Add Violation]
Robin Roy	TAT00000083	K S ENTERPRISES	● Approved	[View] [+ Add Reward] [+ Add Violation]
Robin Roy	TAT00000082	Test Vendor1.1	● Approved	[View] [+ Add Reward] [+ Add Violation]
Vigneshwar R	TAT00000076	Test Vendor1.1	● Approved	[View] [+ Add Reward] [+ Add Violation]
Meena	TAT00000074	Test Vendor1.1	● Approved	[View] [+ Add Reward] [+ Add Violation]
Vigneshwar R	TAT00000073	AARTI ENTERPRISES PVT LTD	● Approved	[View] [+ Add Reward] [+ Add Violation]
Vigneshwar R	TAT00000070	Meena	● Approved	[View] [+ Add Reward] [+ Add Violation]
Vigneshwar R	TAT00000062	Manibharathi	● Approved	[View] [+ Add Reward] [+ Add Violation]
Vigneshwar R	TAT00000060	Test Vendor1.1	● Approved	[View] [+ Add Reward] [+ Add Violation]

Work Men Tab

- Under the Work Men tab, the user can see the details of the workmen, add achievement/rewards for his good work and add violation if the workmen has conducted any wrongdoing.
 - On viewing the details, the user will see the details about the workmen along with the list of rewards and Violations committed at site.



Add Reward Appreciation

- The User can add appreciation to the workmen as an recognition to his good work.
- On selection of the button a pop up will appear where the user will add the date and the appreciation comment.

The screenshots illustrate the 'Add Reward Appreciation' feature in a Microsoft Power App. The app interface includes a top navigation bar with links like 'Create Training', 'Create Skill', 'Create Vendor', 'Create User', and '+ Create WorkForce'. Below this is a secondary navigation bar with links for 'Home', 'Verification', 'Final Approval', 'Exit Workforce', 'Gate Pass Print', 'EPF File Print', 'Employee', 'Compliance Documents', 'Work Men', 'Edit Employee (Draft)', 'Edit Employee (Returned)', 'View Employee', 'Edit Vendor', and 'Edit Gate pass'. The main content area displays a table of employees with columns for 'Employee Name', 'Employee ID', 'Employee Contractor Name', and 'Status'. Each row has a green 'Approved' status indicator and several action buttons: '+ View', '+ Add Reward', and '+ Add Violation'. A red arrow points to the '+ Add Reward' button for the fifth employee. A modal dialog titled 'Add Reward / Appreciation' is shown in the center of the screen in the second and third screenshots. It contains fields for 'To Date' (set to 05/07/2023) and 'Reason for Reward' (with a placeholder 'Enter comments here'). At the bottom of the modal are 'Cancel' and 'Save' buttons, with the 'Save' button highlighted in blue in the third screenshot.

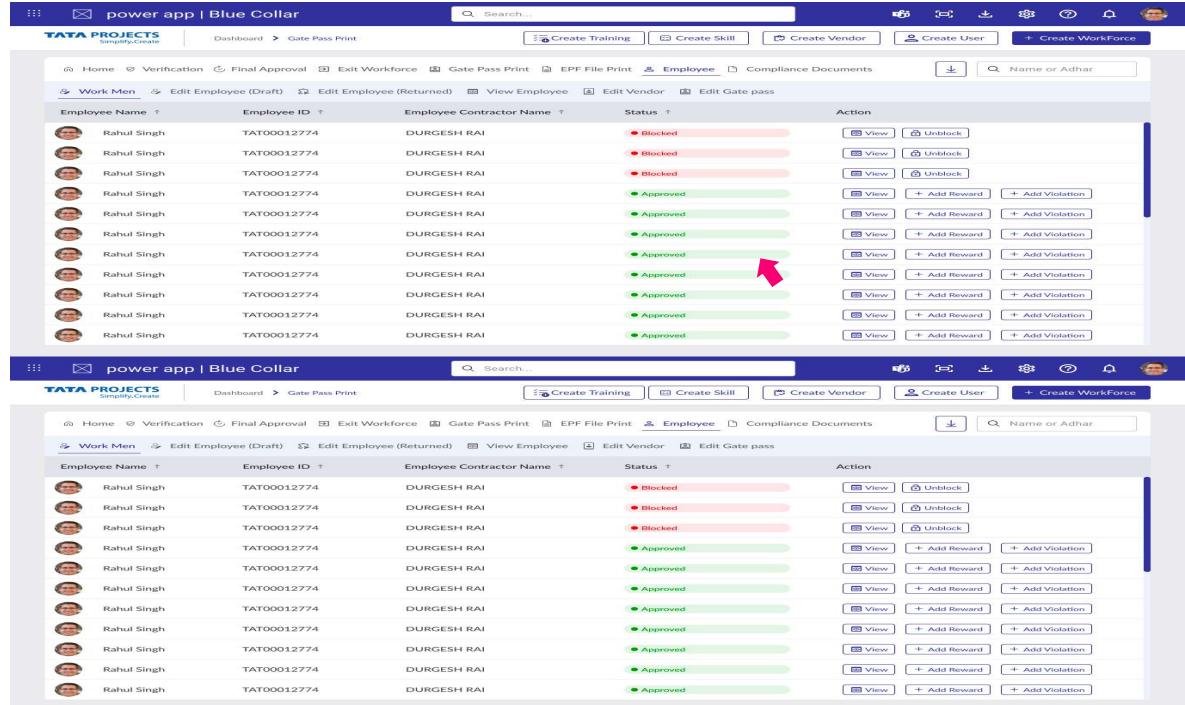
Workman

- If the worker has committed any violation, then the user can record it in the add violation button.
- Here the user will select the Level of Violation from the dropdown (Level 1,2,3)
- The user will then have to provide the date and remark for the violation.
- Post adding the details, the user will click on the save option and the record will get added on the workers view details tab.

The screenshots illustrate the 'Employee' section of a 'Work Men' application. The top screenshot shows a grid of employee records with columns for Employee Name, Employee ID, Employee Contractor Name, Status, and Action. The 'Action' column includes buttons for View, Add Reward, and Add Violation. A red arrow points to the 'Add Violation' button for the first employee. The bottom screenshot shows a detailed view of an employee record with a modal dialog for adding a violation. The dialog contains fields for Violation Level (dropdown menu), To Date (calendar), and Violation Reason (text area). A red arrow points to the 'Violation Level' dropdown menu.

Workman

- If the worker at a given time committed 3 violations, the worker will get block from the site.
 - The new ‘Blocked’ status will appear on the status column
 - All the block worker will no longer have the option to add the violations or appreciation and the button will get replaced by Unblock button.
 - The Admin/HR can select the unblock button and revert back he changes.
 - New point



Workman

- The Admin/HR/User can view the details of the block workmen and can go through the three-violation committed in the site.

The screenshots illustrate the 'View Details' feature of the 'power app | Blue Collar'. The interface includes a navigation bar with 'Dashboard', 'Gate Pass Print', 'Create Training', 'Create Skill', 'Create Vendor', 'Create User', and 'Create WorkForce'. The main area displays a list of workmen, with one entry selected for detailed view. The selected workman is PRAHALAD SINGH, with Employee ID TATO0012917 and Contractor Name ABDUL KABIR. The 'Violation Reason' section shows three levels of violations:

- Level 1:** Lorem ipsum is simply dummy text of the printing and typesetting industry. Lorem ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book.
- Level 2:** Lorem ipsum is simply dummy text of the printing and typesetting industry. Lorem ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book.
- Level 3:** Lorem ipsum is simply dummy text of the printing and typesetting industry. Lorem ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book.

Both screenshots show a 'Close' button and two 'Approved' status indicators.

Edit Employee : Draft

- Post clicking on the Edit button, It will redirect to the Workforce details entry page.

The screenshot shows the 'Edit Employee (Draft)' page from a web application. The top navigation bar includes the application name 'power app | TPL', a search bar, and several icons. Below the navigation is the 'TATA PROJECTS Simplify.Create' logo. The main content area is titled 'Edit Employee (Draft)' and features a tabs menu with 'Personal Details' selected. The 'Personal Details' section contains the following fields:

- Adhar Number *: Input text field containing 'XXXX XXXX 6131'
- Name of project *: Input text field
- Employee Id: Input text field containing '0'
- Select photo: A circular placeholder with upload and camera icons.
- Customer *: Input text field
- Name of Contractor *: Input text field
- Full Name of the Workman *: Input text field
- Father/Spouse's Name *: Input text field
- Gender *: Input text field
- Date of Birth *: Input text field with a calendar icon
- Marital Status *: Input text field
- Place of Birth: Input text field
- Mother Tongue *: Input text field
- Nationality *: Input text field
- Mobile number *: Input text field
- Telephone number: Input text field
- Any Serious Medical History *: Input text field
- Is guilty of any crime *: Input text field
- No of Children *: Input text field
- Religion *: Input text field
- Languages Known: Input text field
- Qualification: Input text field

At the bottom right of the form are 'Reset' and 'Save as Draft' buttons.

View Employee

- In the View Employee Tab we can see the Status, Name of the contractor, Project, from and to date form fields
- On below we can see the all-approved candidates lists

The screenshot shows the 'View Employee' page of the TATA PROJECTS power app. At the top, there are navigation links for Home, Verification, Final Approval, Exit Workforce, Gate Pass Print, EPF File Print, Employee (which is selected), Compliance Documents, and a search bar. Below the header, there are buttons for Create Skill, Create Vendor, Create User, and Create WorkForce. The main content area has sections for Status (dropdown set to All), Name of Contractor (dropdown set to All), and Project (Noida International Airport Ltd.). It also includes From Date (04/07/2023) and To Date (05/07/2023) filters. The table below lists employees with columns for Employee Name, Employee ID, Employee Contractor Name, Category, Status, and Action. Each row shows an employee named Prem Chand with Employee ID TAT00012774, Contractor DURGESH RAI, and Category Unskilled. The Status column shows a green bar with a black dot and the word 'Approved'. The Action column contains a 'View' button. A red arrow points to the 'Status' dropdown, and another red arrow points to the 'Approved' status bar in the table.

Employee Name ↑	Employee ID ↑	Employee Contractor Name ↑	Category ↑	Status ↑	Action
Prem Chand	TAT00012774	DURGESH RAI	Unskilled	● Approved	<button>View</button>
Prem Chand	TAT00012774	DURGESH RAI	Unskilled	● Approved	<button>View</button>
Prem Chand	TAT00012774	DURGESH RAI	Unskilled	● Approved	<button>View</button>
Prem Chand	TAT00012774	DURGESH RAI	Unskilled	● Approved	<button>View</button>
Prem Chand	TAT00012774	DURGESH RAI	Unskilled	● Approved	<button>View</button>
Prem Chand	TAT00012774	DURGESH RAI	Unskilled	● Approved	<button>View</button>
Prem Chand	TAT00012774	DURGESH RAI	Unskilled	● Approved	<button>View</button>

View Employee

- For making an entry, the User will select the status dropdown and Name of Contractor dropdown
- Project details will auto populate
- User need to select the from and to date as well.

The screenshots illustrate the Microsoft Power App interface for managing employees. The top screenshot shows the main navigation bar with links for Home, Verification, Final Approval, Exit Workforce, Gate Pass Print, EPF File Print, Employee, Compliance Documents, Create Skill, Create Vendor, Create User, and Create WorkForce. The middle screenshot shows a list of employees with columns for Employee Contractor Name, Status, Name of Contractor, and Project. The bottom screenshot shows a detailed view of an employee record with fields for Employee Name, Employee ID, Category, Status, and Action.

View Employee

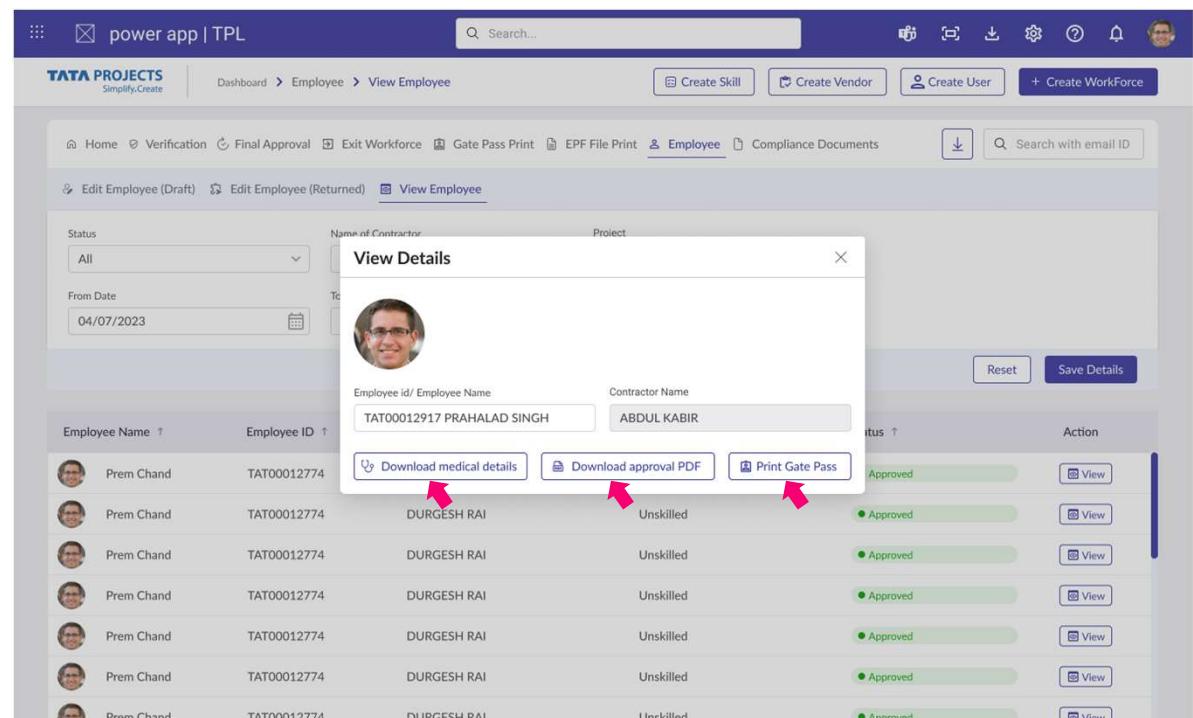
- If the User is satisfied with the entries the user will then click on the View Action button.

The screenshot shows the 'View Employee' screen of the TATA PROJECTS power app. At the top, there is a navigation bar with links for Home, Verification, Final Approval, Exit Workforce, Gate Pass Print, EPF File Print, Employee (which is underlined), Compliance Documents, Create Skill, Create Vendor, Create User, and Create WorkForce. Below the navigation bar, there are search bars for 'Search...' and 'Search with email ID'. The main area has filters for Status (All), Name of Contractor (All), Project (Noida International Airport Ltd.), From Date (04/07/2023), and To Date (05/07/2023). A 'Reset' and 'Save Details' button are located at the bottom right. The data table lists employees with columns for Employee Name, Employee ID, Employee Contractor Name, Category, Status, and Action. Each row includes a small profile picture, the employee's name, their ID, the contractor's name, their category (Unskilled), their status (Approved), and a 'View' button. A red arrow points to the 'View' button for the first employee listed.

Employee Name	Employee ID	Employee Contractor Name	Category	Status	Action
Prem Chand	TAT00012774	DURGESH RAI	Unskilled	● Approved	<button>View</button>
Prem Chand	TAT00012774	DURGESH RAI	Unskilled	● Approved	<button>View</button>
Prem Chand	TAT00012774	DURGESH RAI	Unskilled	● Approved	<button>View</button>
Prem Chand	TAT00012774	DURGESH RAI	Unskilled	● Approved	<button>View</button>
Prem Chand	TAT00012774	DURGESH RAI	Unskilled	● Approved	<button>View</button>
Prem Chand	TAT00012774	DURGESH RAI	Unskilled	● Approved	<button>View</button>
Prem Chand	TAT00012774	DURGESH RAI	Unskilled	● Approved	<button>View</button>

View Employee pop up

- Post clicking on a View button, a pop up will appear.
- In the pop-up user can see the Employee ID/ Employee Name, Contract Name
- User can download the Medical details, Approval PDF, Print Gate pass, files



Edit Work Men: Blocking Workmen

- Under the Employees tab, the user has an additional option to Block any Workmen
- On clicking the 'Block Button' the User will see a popup where he will have to add a supporting remark stating the reason to Block the Workmen.
- Post saving the decision, the Workmen will get deactivated/blocked from the system.

The screenshots illustrate the 'Edit Work Men' feature in three different projects:

- power app | Blue Collar:** Shows a list of employees (Rahul Singh, Durgesh Rai) with a 'Block' button next to each entry. A red arrow points to the 'Block' button for Durgesh Rai.
- power app | TPL:** Shows a list of employees (Prem Chund, Ranjeet Kumar) with a 'Block' button next to each entry. A red arrow points to the 'Block' button for Ranjeet Kumar.
- power app | TPA:** Shows a list of employees (Prem Chund, Ranjeet Kumar) with a 'Block' button next to each entry. A red arrow points to the 'Block' button for Ranjeet Kumar.
- power app | TPA:** Shows a list of employees (Prem Chund, Ranjeet Kumar) with a 'Block' button next to each entry. A red arrow points to the 'Block' button for Ranjeet Kumar.

In all cases, a 'Reason for Rejection' modal window is displayed, containing the following text:

Remark

It is a long established fact that a reader will be attracted by the readable content of a page when looking at its layout. The point of using Lorum Ipsum is that it has a more-or-less normal distribution of letters, as opposed to using 'Content here, content here', making it look like readable English.

Edit Work Men

- Post saving the decision, the Workmen will get deactivated/blocked from the system.
- The User will now have an additional option to View the reason for blocking and can also Unblock the Workmen by clicking the 'Unblock' button.
- Post clicking the Unblock button, the User will have to add a supporting remark in the comment section where the User will add 'Reason to Unblock the Workmen'.
- Post this the status for the workmen will get updated back to 'Active'.

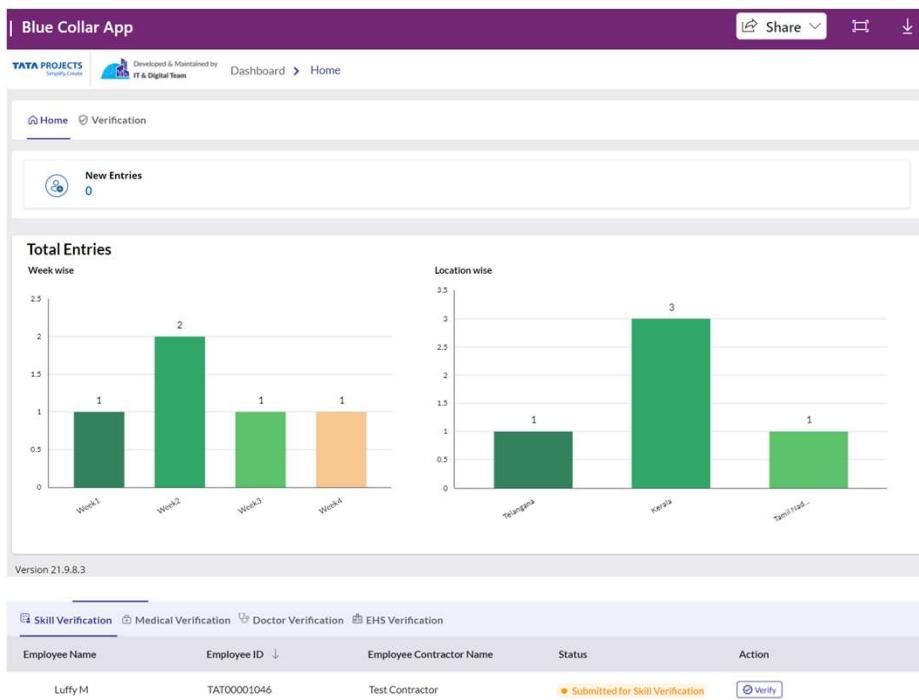
A screenshot of the power app | Blue Collar interface. The page displays a grid of employee records. One record for 'Rahul Singh' is highlighted with a red arrow pointing to the 'Action' column. The 'Action' column contains several icons, including a blue 'Unblock' button.

A screenshot of the power app | TPL interface. A modal dialog box is open, titled 'Reason to Unblock Workmen'. It contains a text area labeled 'Remark' with placeholder text: 'It is a long established fact that a reader will be distracted by the readable content of a page when looking at its layout. The point of using Lorem Ipsum is that it has a more-or-less normal distribution of letters, as opposed to using 'Content here, content here', making it look like readable English'. At the bottom of the dialog are 'Cancel' and 'Unblock' buttons, with a red arrow pointing to the 'Unblock' button.

A screenshot of the power app | TPL interface. The page displays a grid of employee records. One record for 'Prem Chand' is highlighted with a red arrow pointing to the 'Action' column. The 'Action' column contains several icons, including a blue 'Unblock' button.

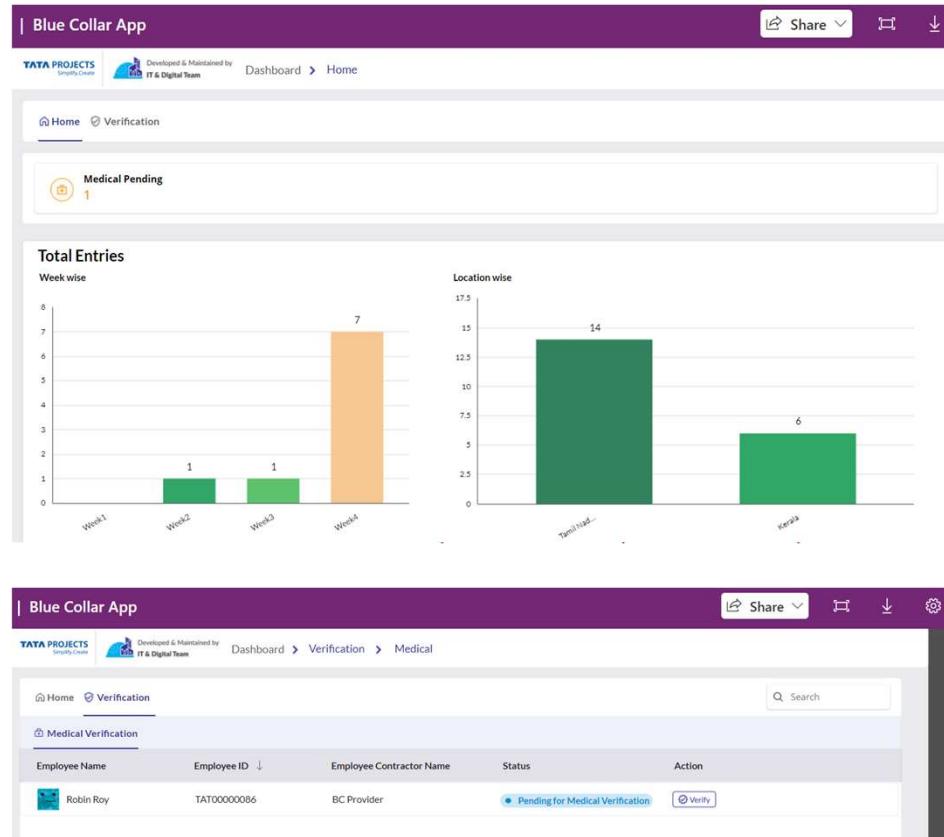
Site Engineer role and view

- As a site engineer, user will only be able to see Only Verification - Skill Verification.
- View will as per shown in the screen.
- Skill verification has four tabs -> Skill verification, Medical verification, Doctor verification, EHS verification
- Verification will be carried in similar way from Slides 13 to 18.



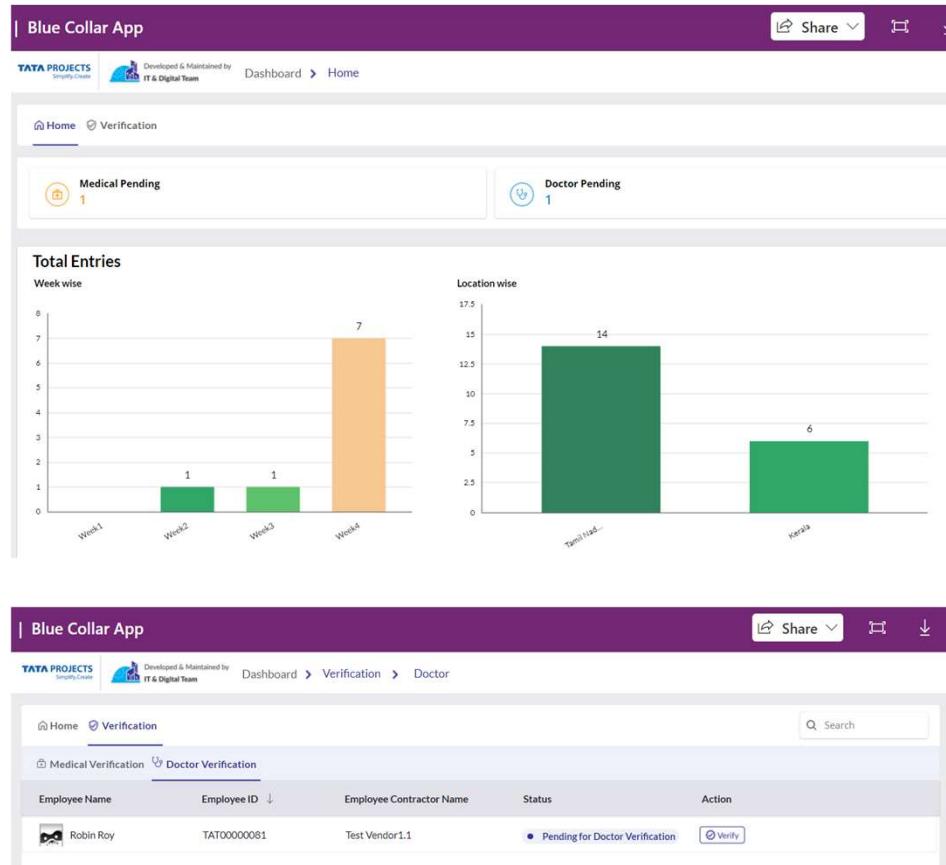
Nurse role and view

- As a nurse, Only Verification - Medical Verification will be shown to the user.
- View will as per shown in the screen.
- Verification will be carried in similar way from Slides 19, 20, 21



Doctor role and view

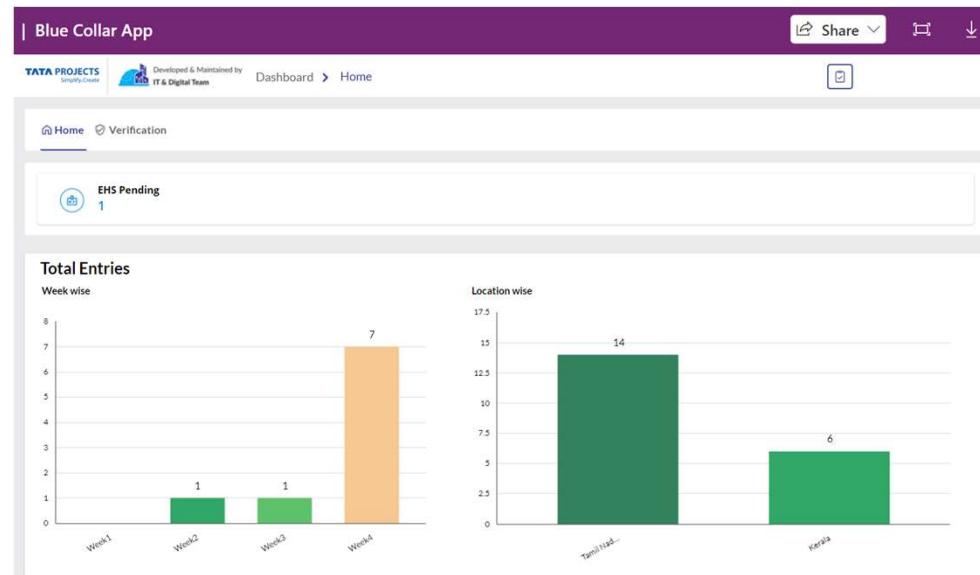
- As a Doctor, Only Verification – Medical & Doctor Verification will be shown to the user.
- View will as per shown in the screen.
- Verification will be carried in similar way from Slides 19 to 24



TPL EHS role and view

- As a EHS user, Only EHS Verification and Assign Training will be shown to the user.
- View will as per shown in the screen.
- Verification will be carried in similar way from Slides 25 to 28
- For Assign Training user needs to navigate to top right icon.

Employee ID	Employee Name	Assigned By	Assigned Date	Action
TAT00000066	Vigneshwar R	Abhishek Kulampurath (Neudesic)	18-09-2023	Un Assign
TAT00000053	Vigneshwar R	Abhishek Kulampurath (Neudesic)	18-09-2023	Un Assign
TAT00000062	Vigneshwar R	Abhishek Kulampurath (Neudesic)	18-09-2023	Un Assign
TAT00000060	Vigneshwar R	Abhishek Kulampurath (Neudesic)	18-09-2023	Un Assign
TAT00000058	Meena	Abhishek Kulampurath (Neudesic)	18-09-2023	Un Assign



Employee Name	Employee ID	Employee Contractor Name	Status	Action
Meena	TAT00000058	AARTI ENTERPRISES PVT LTD	Pending for Safety Verification	Verify

TPL EHS role and view

- For Assign Training user needs to navigate to top right icon.
- Select the Training name and the Employee
- Click on the 'Assign' button.
- If the user is not assigned any training previously then the user will be assigned with new training.

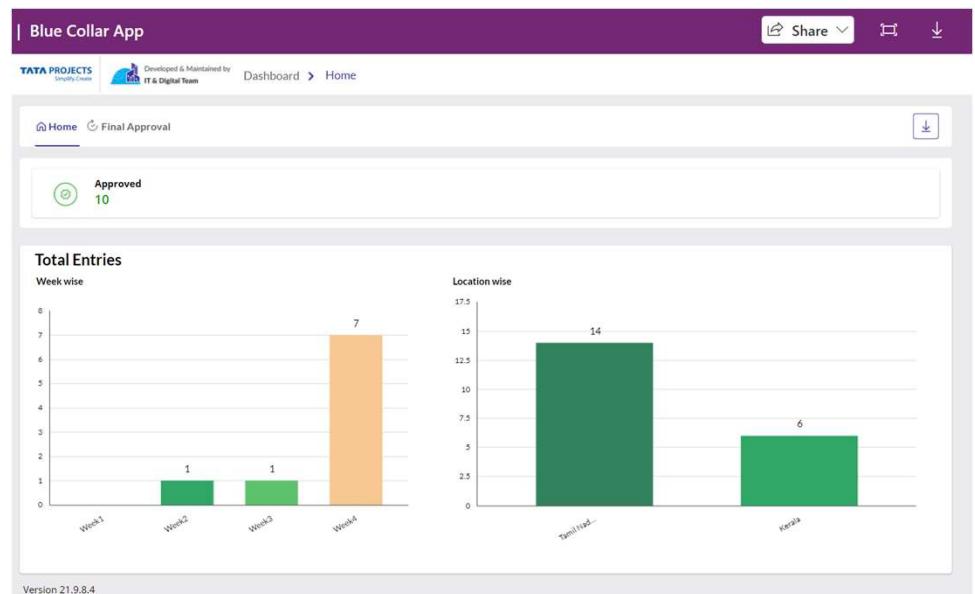
The screenshots illustrate the steps for assigning training:

- Screenshot 1:** The "Assign Training" page. It shows a dropdown for "Training Name" (set to "New Training Updated") and another for "Employee" (set to "Robin Roy"). Below is a table of "Training Assignment Details".
- Screenshot 2:** A confirmation dialog box asking, "Are you sure you want to assign this training?" with "Cancel" and "Confirm" buttons.
- Screenshot 3:** The result of the assignment. The "Assigned training successfully" message is displayed above the "Training Assignment Details" table, which now includes a new row for Robin Roy.

Employee ID	Employee Name	Assigned By	Assigned Date	Action
TAT00000066	Vigneshwar R	Abhishek Kulampurath (Neudesic)	18-09-2023	<input type="button" value="Un Assign"/>
TAT00000053	Vigneshwar R	Abhishek Kulampurath (Neudesic)	18-09-2023	<input type="button" value="Un Assign"/>
TAT00000062	Vigneshwar R	Abhishek Kulampurath (Neudesic)	18-09-2023	<input type="button" value="Un Assign"/>
TAT00000060	Vigneshwar R	Abhishek Kulampurath (Neudesic)	18-09-2023	<input type="button" value="Un Assign"/>
TAT00000058	Meena	Abhishek Kulampurath (Neudesic)	18-09-2023	<input type="button" value="Un Assign"/>
		Abhishek Kulampurath (Neudesic)	18-09-2023	

TPL HR role and view

- For TPL HR Role – user will only be able to see Final Approval, Documents list.



The screenshot shows the Blue Collar App displaying a list of employees pending final approval:

Employee Name	Employee ID	Employee Contractor Name	Status	Action
Vigneshwar R	TAT00000069	Test Vendor1.1	Pending for Approval	Verify
Meena	TAT00000068	Test Vendor1.1	Pending for Approval	Verify

TPL HR role and view

- For TPL HR Role – user will only be able to see Final Approval, Documents list.

The image displays three screenshots of the Blue Collar App interface, specifically the 'Final Approval' section. The top-left screenshot shows the initial 'Final Approval' screen with two rows of employee data: Vigneshwar R (Employee ID TAT00000069) and Meena (Employee ID TAT00000068), both associated with 'Test Vendor L1'. The top-right screenshot shows the same screen after selecting the first row, with the status 'Approved Employee' displayed. The bottom screenshot shows a confirmation dialog box asking 'Are you sure you want to Submit the data?' with 'Cancel' and 'Confirm' buttons. The final screenshot at the bottom-right shows the updated list with a green success message 'Updated the changes successfully' and the status 'Pending for Approval' for the selected row.

Project Admin role and view

- As a Project Admin – user will have access to all features but will work on data based on the projects he/she is assigned to.
- Assign training will be shown to Project admin and it will work as per given in Slide 60.
- Create User, Project, Vendor, Skill, Training will only be shown to Super Admin user

The screenshot shows the 'Blue Collar App' dashboard for a Project Admin. At the top, there's a purple header bar with the app name and a 'Share' button. Below it is a navigation bar with links like 'Home', 'Verification', 'Final Approval', 'Exit Workforce', 'Gate Pass', 'EPF File', 'Employee', and 'Compliance Docs'. The main area has several cards: 'Approved' (11), 'New Entries' (0), 'Drafts' (1), 'EHS Pending' (1), 'Medical Pending' (1), and 'Doctor Pending' (1). Below these are two bar charts: 'Total Entries Week wise' (Week 1: 1, Week 2: 1, Week 3: 1, Week 4: 7) and 'Location wise' (Tamil Nad.: 14, Kerala: 6).

Super Admin role and view

- As a Super Admin – user will have access to all features and Create User, Project, Vendor, Skill, Training.

The screenshot shows the Blue Collar App dashboard with the following key elements:

- Header:** TATA PROJECTS Simply Create Developed & Maintained by IT & Digital Team. Navigation links: Share, NK, Dashboard, Home.
- Top Buttons:** Home, Verification, Final Approval, Exit Workforce, Gate Pass, EPF File, Employee, Compliance Docs.
- Dashboard Summary:** Approved (20), New Entries (0), Drafts (5), EHS Pending (2), Medical Pending (1), Doctor Pending (1).
- Total Entries:**
 - Week wise:** Week 1 (3), Week 2 (2), Week 3 (2), Week 4 (10).
 - Location wise:** Tamilnad (29), Kerala (11), Telangana (1).
- Version:** Version 21.9.8.4.

Create project

- On the top right first, icon is Create Project.
- Clicking on that – an open Forum will open.
- User needs to fill in Project name, code, location, customer name, Helpline number.
- Clicking on save the project will be added.

The screenshot shows the 'Blue Collar App' interface. At the top, there's a navigation bar with icons for Share, Print, and Download, followed by 'Dashboard' and 'Create Project'. Below the navigation is a form titled 'Add Project' with fields for 'Project Name', 'Project Code', 'Project Location', 'Customer', and 'Project Helpline Number'. A toggle switch labeled 'Active' is set to 'Yes'. At the bottom of the form are 'Reset' and 'Save Details' buttons. Below the form is a table titled 'Project Details' listing several projects with columns for Project Name, Project Code, Project Location, Customer, Status, and Action. A pink arrow points to the 'Create Project' icon in the top right corner of the dashboard.

Project Name	Project Code	Project Location	Customer	Status	Action
Project Test 1	Test Project_0010818	QataNew	Majid Al Fateh Bank	Active	Edit
TPL Test Project	TP-234	Bangalore	Neu	Active	Edit
Project3	P1236	Mumbai	Customer3	Active	Edit
Project1	P1234	Bengaluru - KA	Customer2	Active	Edit
Project2	P1235	Hyderabad - TS	Customer1	Active	Edit
Neu Test Project	Neu-1234	Hyderabad	TPL	Active	Edit

The screenshot shows the 'Power Apps | Blue Collar App' interface. It has a similar layout to the previous screenshot, with a 'Create Project' icon in the top right. The 'Add Project' form and 'Project Details' table are identical to the ones in the Blue Collar App screenshot. The table lists the same six projects with their respective details and edit actions.

Project Name	Project Code	Project Location	Customer	Status	Action
Project Test 1	Test Project_0010818	Qatabnew	Majid Al Fateh Bank	Active	Edit
TPL Test Project	TP-234	Bangalore	Neu	Active	Edit
Project3	P1236	Mumbai	Customer3	Active	Edit
Project1	P1234	Bengaluru - KA	Customer2	Active	Edit
Project2	P1235	Hyderabad - TS	Customer1	Active	Edit
Neu Test Project	Neu-1234	Hyderabad	TPL	Active	Edit

Create project

- On the top right first, icon is Create Project.
- Clicking on that – an open Forum will open.
- User needs to fill in Project name, code, location, customer name, Helpline number.
- Clicking on save the project will be added.

The screenshot shows the 'Blue Collar App' interface. At the top, there's a purple header bar with the app name and various icons. Below it, the main content area has a title 'Add Project'. The form contains fields for 'Project Name' (with a red asterisk), 'Project Code' (with a red asterisk), 'Project Location' (with a red asterisk), 'Customer' (with a red asterisk), and 'Project Helpline Number'. A toggle switch labeled 'Active' is set to 'Yes'. At the bottom of the form are 'Reset' and 'Save Details' buttons. Below the form is a table titled 'Project Details' with columns for Project Name, Project Code, Project Location, Customer, Status, and Action. The table lists several projects, including 'TATA project - Gujarat', 'Project Test 1', 'TPL Test Project', 'Project3', 'Project1', and 'Project2'. The 'Project Location' column for 'Project Test 1' is highlighted with a red arrow pointing to the word 'QataNew'. The 'Status' column for all projects shows a green bar with a white dot and the word 'Active'. The 'Action' column contains edit icons for each row.

Project Name	Project Code	Project Location	Customer	Status	Action
TATA project - Gujarat	980011	Ahmedabad	Citi Bank	● Active	
Project Test 1	Test Project_0010818	QataNew	Majid Al Fateh Bank	● Active	
TPL Test Project	TP-234	Bangalore	Neu	● Active	
Project3	P1236	Mumbai	Customer3	● Active	
Project1	P1234	Bengaluru - KA	Customer2	● Active	
Project2	P1235	Hyderabad - TS	Customer1	● Active	

Edit project

- User can edit any project from the grid for the Project name, code, location, customer name, Helpline number.
- Updates will be shown in the grid.

The screenshot shows the 'Edit Project' page of the Blue Collar App. At the top, there are fields for Project Name (TATA project - Gujarat), Project Code (980011), Project Location (Ahmedabad), and an Active toggle switch (Yes). Below this is a 'Customer' field (Citi Bank) and a 'Project Helpline Number' field (9090991919). At the bottom are 'Reset' and 'Save Details' buttons. Below the form is a 'Project Details' section containing a table with columns: Project Name, Project Code, Project Location, Customer, Status, and Action. The table lists several projects, each with an 'Edit' button. One row is highlighted in blue, indicating it is selected.

Project Name	Project Code	Project Location	Customer	Status	Action
TATA project - Gujarat	980011	Ahmedabad	Citi Bank	● Active	
Project Test 1	Test Project_0010818	QataNew	Majid Al Fateh Bank	● Active	
TPL Test Project	TP-234	Bangalore	Neu	● Active	
Project3	P1236	Mumbai	Customer3	● Active	
Project1	P1234	Bengaluru - KA	Customer2	● Active	
Project2	P1235	Hyderabad - TS	Customer1	● Active	

This screenshot shows the same 'Edit Project' page as above, but with different values entered in the fields. The Project Name is now 'TATA project - Gujarat', the Project Code is '780011', and the Project Location is 'Gandhinagar'. The Active toggle switch is still set to Yes. The rest of the page, including the 'Customer' field (Citi Bank) and 'Project Helpline Number' field (9090991919), remains the same. The 'Reset' and 'Save Details' buttons are at the bottom.

Edit project

- User can edit any project from the grid for the Project name, code, location, customer name, Helpline number.
- Updates will be shown in the grid.

The image consists of two vertically stacked screenshots of a web application interface for managing projects. Both screenshots have a purple header bar with the text 'Blue Collar App' and a logo for 'TATA PROJECTS'. Below the header, there's a sub-header 'Developed & Maintained by IT & Digital Team' and navigation links 'Dashboard' and 'Create Project'. A green success message 'Saved the changes successfully' is displayed at the top of the first screenshot.

Screenshot 1 (Top): Add Project Form

This screenshot shows the 'Add Project' form. It has four input fields: 'Project Name' (with a red asterisk), 'Project Code' (with a red asterisk), 'Project Location' (with a red asterisk), and 'Active' (a toggle switch set to 'Yes'). Below these are two more fields: 'Customer' (with a red asterisk) and 'Project Helpline Number' (with a red asterisk). At the bottom of the form are 'Reset' and 'Save Details' buttons.

Screenshot 2 (Bottom): Project Details Grid

This screenshot shows a table titled 'Project Details' with columns: Project Name, Project Code, Project Location, Customer, Status, and Action. The table contains six rows of data. Row 5, 'Project1', has its 'Customer' field highlighted with a red border. Row 6, 'Project2', has its 'Customer' field also highlighted with a red border. The 'Status' column for all rows shows a green circle with a white dot and the word 'Active'. The 'Action' column for each row contains a blue edit icon.

Edi

- Under the Employees tab, the user has an additional option to Block any Existing Vendor.
- On clicking the 'Block Button' the User will see a popup where he will have to add a supporting remark stating the reason to Block the Vendor.
- Post saving the decision, the Vendor will get deactivated/blocked from the system.

The screenshot shows a list of employees in a table format. The columns include Employee Name, Employee ID, Employee Contractor Name, Status, and Action. The 'Action' column contains a 'Block' button for each row. A red arrow points to the 'Block' button in the last row of the table.

The screenshot shows a 'Reason for Rejection' dialog box overlaid on the employee list. The dialog box contains a text area with placeholder text: 'It is a long established fact that a reader will be distracted by the readable content of a page when looking at its layout. The point of using Lorem Ipsum is that it has a more-or-less normal distribution of letters, as opposed to using 'Content here, content here', making it look like readable English.' Below the text area are 'Cancel' and 'Save' buttons. A red arrow points to the 'Save' button.

Edi

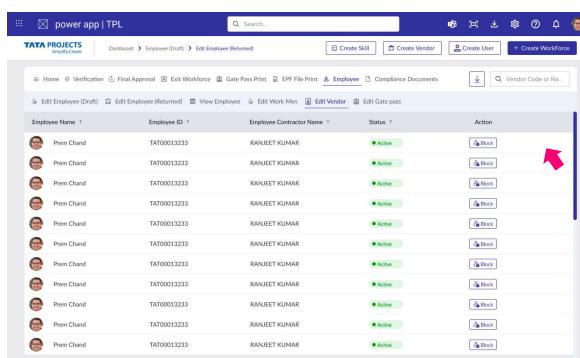
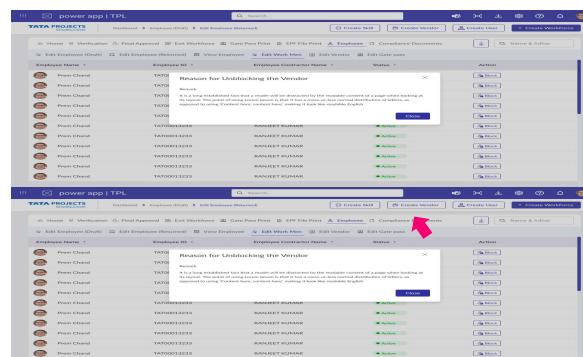
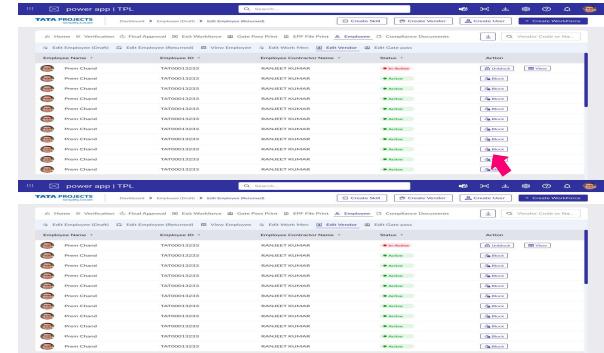
- Under the Employees tab, the user has an additional option to Block any Existing Vendor.
- On clicking the 'Block Button' the User will see a popup where he will have to add a supporting remark stating the reason to Block the Vendor.
- Post saving the decision, the Vendor will get deactivated/blocked from the system.

The screenshot shows a list of employees in a table format. The columns include Employee Name, Employee ID, Employee Contractor Name, Status, and Action. The 'Action' column contains a 'Block' button for each row. A red arrow points to the 'Block' button in the first row. The status for all employees is 'Active'.

The screenshot shows a 'Reason for Rejection' dialog box overlaid on the employee list. The dialog box contains a text area with placeholder text: 'It is a long established fact that a reader will be distracted by the readable content of a page when looking at its layout. The point of using Lorem Ipsum is that it has a more-or-less normal distribution of letters, as opposed to using 'Content here, content here', making it look like readable English.' Below the text area are 'Cancel' and 'Save' buttons. A red arrow points to the 'Save' button.

Edit Vendor

- Post saving the decision, the Vendor will get deactivated/blocked from the system.
- The User will now have an additional option to View the reason for blocking and can also Unblock the Vendor by clicking the 'Unblock' button.
- Post clicking the Unblock button, the User will have to add a supporting remark in the comment section where the User will add 'Reason to Unblock the Vendor'.
- Post this the status for the Vendor will get updated back to 'Active'.



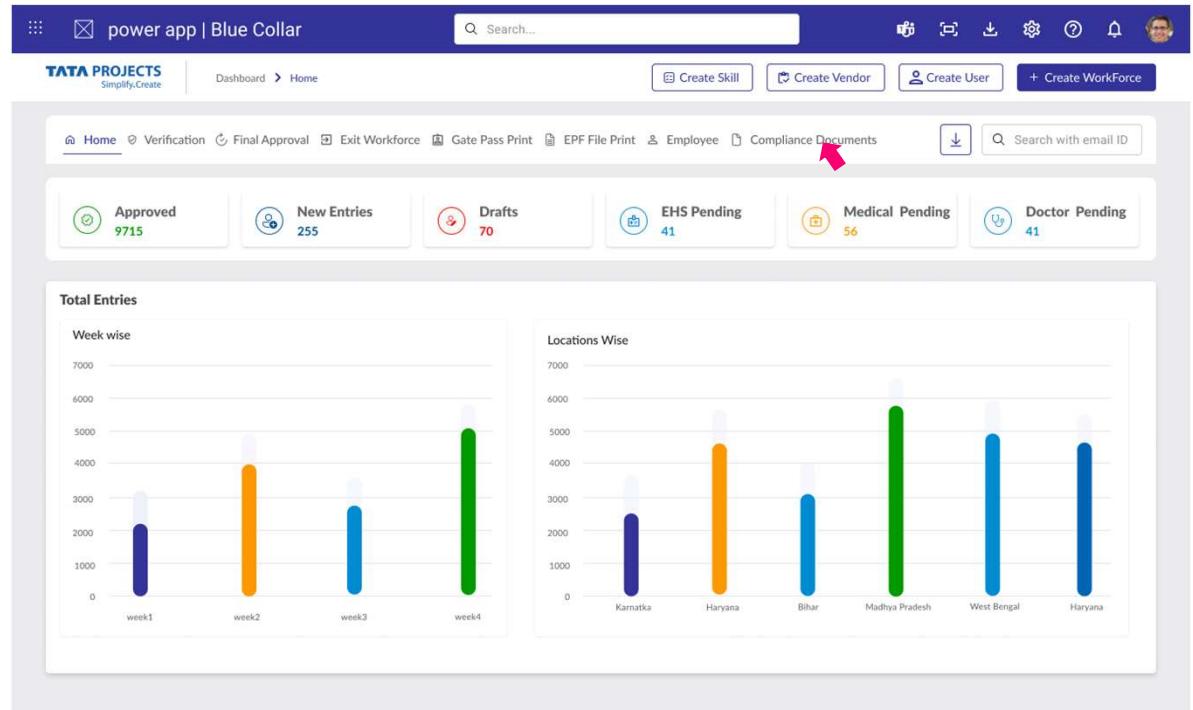
Edit Gate pass

- Under the Employees tab, the User can edit the Gate pass details under the Edit Gate pass Tab.
- On selecting the particular workmen, and clicking on the respective edit button, the right panel will open providing the option to edit the existing details
- The User can revise details regarding Contractor Name, Nature of Designation, Wages Period, Wages Rate and Emergency Contact.
- Post revision the User has to save the details by clicking on 'Save Button' and the changes will be updated in the system.

The screenshots illustrate the 'Edit Gate Pass Details' feature in the application. The top two images show a grid of employee records with an 'Edit' button next to each. The bottom image is a detailed view of the edit screen for employee TATO0012774, showing fields for contractor information, physical details, and employment terms. A pink arrow highlights the 'Edit' button in the grid and the 'Update' button in the detailed view.

Compliance Documents

- On the home page we have Compliance Documents page
- Post clicking on a Compliance Documents page, a new page will open.



Compliance Documents / Contact Labor License

- The Compliance Documents page shows the Contact Labour License, Building and other construction worker (BOCW), Interstate Migrant, Factory License, and Skill Rate tabs.
- In the Contact Labour License tabs, we can see the Compliance Documents, License Number, Issued by office address, and Number of Workmen. Once the user fills in the details for Security Deposit per worker, Deposit Amount, Issued Date, Validity Form, Validity to remark, and Attachment documents fields, the user must click the **Save** button.
- Once click on the save button, the update message will come
- Whenever the user needs to click on the user can see the details and attachment

power app | TPL

TATA PROJECTS Simplify Create

Dashboard > Compliance Documents > Building and Other Construction Worker...

Home Verification Final Approval Exit Workforce Gate Pass Print EPF File Print Employee Compliance Documents

Contract Labour License Building and Other Construction Worker (BOCW) Interstate Migrant Factory License Skill Rate

Contract Labour License

Compliance Documents License Number Issued By Office Address

Number of Workmen Security Deposit Per Workmen Deposit Amount Issued Date

Validity From Validity To Remark

Attachments

power app | TPL

TATA PROJECTS Simplify Create

Dashboard > Compliance Documents > Building and Other Construction Worker...

Home Verification Final Approval Exit Workforce Gate Pass Print EPF File Print Employee Compliance Documents

Contract Labour License Building and Other Construction Worker (BOCW) Interstate Migrant Factory License Skill Rate

Updated the details Successfully

Contract Labour License

Compliance Documents License Number Issued By Office Address

Number of Workmen Security Deposit Per Workmen Deposit Amount Issued Date

Validity From Validity To Remark

Attachments

Compliance Documents / Building and other construction worker (BOCW),

- The Compliance Documents page shows the Contact Labor License, Building and other construction worker (BOCW), Interstate Migrant, Factory License, and Skill Rate tabs.
- Building and other construction worker tabs show the Compliance Documents, License Number, Issued by office address, and Number of Workmen.
- Once the user fills in the details for Security Deposit per worker, Deposit Amount, Issued Date, Validity Form, Validity to remark, and Attachment documents fields, the user must click the **Save** button.
- Once click on the save button, the update message will come
- Whenever user needs click on the user can see the details and attachment

The screenshot shows a Microsoft Power App interface for 'TATA PROJECTS Simplify.Create'. The main title bar says 'power app | TPL'. The navigation bar includes 'Dashboard', 'Compliance Documents', 'Building and Other Construction Worker...', 'Create Skill', 'Create Vendor', 'Create User', and '+ Create WorkForce'. The search bar has a placeholder 'Search...'. The main content area is titled 'Building and Other Construction Worker (BOCW)'. It contains several input fields: 'Compliance Documents' dropdown (set to 'Building and Other Construction Worker...'), 'License Number' (text input), 'Issued By Office Address' (text input), 'Number of Workmen' (text input), 'Security Deposit Per Workmen' (text input), 'Deposit Amount' (text input), 'Issued Date' (date picker set to 05/07/2023), 'Validity From' (date picker set to 05/07/2023), 'Validity To' (date picker set to 05/07/2023), 'Remark' (text input), and an 'Attachments' section with a 'Drag files to upload' placeholder. At the bottom right of the form is a blue 'Save' button. A red arrow points to this 'Save' button. Below the form, a green success message box appears with the text 'Updated the details Successfully'.

Compliance Documents / Interstate Migrant

- In the Compliance Documents page we can see the Contact Labor License, Building and other construction worker (BOCW), Interstate Migrant, Factory License, Skill rate tabs
- In Interstate Migrant tab we can see the Compliance Documents, License Number, Issued by office address, Number of Workmen, Security Deposit per workmen, Deposit Amount, Issued Date, Validity Form, Validity to remark and Attachment documents fields .
- Once user fill the all the user need to click on the Save button.
- Once click on the save button the update message will come
- When ever user need click on the user can see the details and attachment

The screenshot shows two instances of a Microsoft Power App interface for 'TATA PROJECTS Simplify Create'. The top instance displays the 'Interstate Migrant' form with various input fields: License Number, Issued By Office Address, Number of Workmen, Security Deposit Per Workmen, Deposit Amount, Issued Date, Validity From, Validity To, and Remark. Below these fields is an 'Attachments' section with a placeholder 'Drag files to upload'. At the bottom right of the form are 'Cancel' and 'Save' buttons, with the 'Save' button being highlighted by a red arrow. The bottom instance shows the same form after a successful update, with a prominent green success message box centered above the form stating 'Updated the details Successfully'.

Compliance Documents / Factory License

- In the Compliance Documents page we can see the Contact Labor License, Building and other construction worker (BOCW), Interstate Migrant, Factory License, Skill rate tabs
- In Factory License tab we can see the Compliance Documents, License Number, Registration Number, Occupier Name, Issued by Office address, Number of Workmen, Security Deposit per workmen, Deposit Amount, Issued Date, Validity Form, Validity to remark and Attachment documents fields .
- Once user fill the all the user need to click on the Save button.
- Once click on the save button the update message will come
- When ever user need click on the user can see the details and attachment

The screenshot displays two instances of a Microsoft Power App interface for 'TATA PROJECTS Simplify Create'.
The top instance shows the 'Factory License' tab selected within the 'Compliance Documents' section. The form contains fields for License Number, Registration Number, Occupier Name, Issued By Office Address, Number of Workmen, Security Deposit per Workmen, Deposit Amount, Issued Date, Validity From, Validity To, Remark, and Attachments. A red arrow points to the 'Save' button at the bottom right.
The bottom instance shows the same interface after saving, with a green success message box centered on the screen stating 'Updated the details Successfully'.

Compliance Documents / Skill rate

- In the Compliance Documents page, we can see the Contact Labor License, Building and other construction worker (BOCW), Interstate Migrant, Factory License, Skill rate tabs
- In Skill rate tab we can see the Skilled, Semiskilled, Un skilled, Issued Date, Validity From Date, Validity to Date and Remark Fields we can see .
- By Default, all the fields are disabling mode
- User click on edit all the fields are enable
- User once fill the all the details Click on save the button the entered data will save .
- We can see the message like updated data successfully .

The screenshots illustrate the 'Skill Rate' section of the TATA PROJECTS power app. The top screenshot shows the initial configuration of the skill levels and their corresponding rates. The bottom screenshot shows the result of saving the changes, with a confirmation message displayed.

Screenshot 1 (Initial State):

- Fields: Skilled, Semiskilled, Un Skilled, Issued Date, Validity From, Validity To, Remark.
- Values: Skilled = Skilled, Semiskilled = Semiskilled, Un Skilled = Un Skilled, Issued Date = 05/07/2023, Validity From = 05/07/2023, Validity To = 05/07/2023, Remark = (empty).

Screenshot 2 (After Save):

- Fields: Same as Screenshot 1.
- Message: Updated the details Successfully.
- Buttons: Exit (highlighted with a red arrow), Save (disabled).

Create User

- On the home page at the top section we have four options one is create workforce, Create User, Create Vendor, Create skill pages
- Post clicking on a Create user page, a new page will open.

The screenshot shows the power app | Blue Collar dashboard. At the top, there is a navigation bar with a search bar, a user profile icon, and several buttons: 'Create Skill', 'Create Vendor', 'Create User' (which has a red arrow pointing to it), and '+ Create WorkForce'. Below the navigation bar, there is a breadcrumb trail: Home > Home. The main content area features several cards: 'Approved' (9715), 'New Entries' (255), 'Drafts' (70), 'EHS Pending' (41), 'Medical Pending' (56), and 'Doctor Pending' (41). Below these cards are two charts: 'Total Entries' (Week wise) and 'Locations Wise'. The 'Total Entries' chart shows weekly data with values around 2500 for week1, 4000 for week2, 3000 for week3, and 5000 for week4. The 'Locations Wise' chart shows data for states like Karnataka, Haryana, Bihar, Madhya Pradesh, West Bengal, and Haryana, with values ranging from approximately 2500 to 6000.

Create User

- In the New user create page we can see the form
- User need to fill the all required details and mandatory fields
- Once user Enter all the details User need to click on the save details button
- User can see the all-registered users in below table

The screenshot shows a web application interface for 'TATA PROJECTS Simplify.Create'. At the top, there's a navigation bar with icons for search, refresh, and user profile. Below it, a sub-navigation bar includes 'Create Skill', 'Create Vendor', 'Create User' (which is highlighted in blue), and '+ Create WorkForce'. The main content area has two sections: 'New User Registration' and 'Registered Users'.

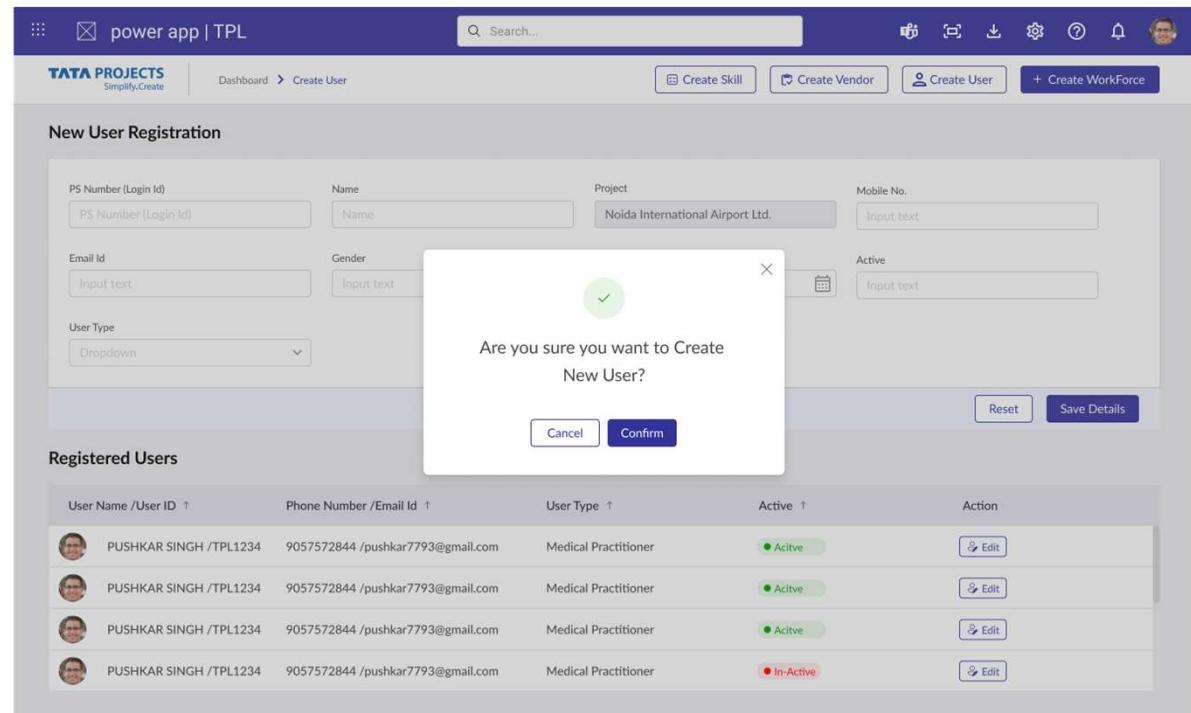
New User Registration: This section contains several input fields: 'PS Number (Login Id)', 'Name', 'Project' (set to 'Noida International Airport Ltd.'), 'Mobile No.', 'Email Id', 'Gender', 'Date of Birth' (set to 'DD/MM/YYYY'), and 'Active'. A dropdown menu for 'User Type' is also present. At the bottom are 'Reset' and 'Save Details' buttons, with a red arrow pointing to the 'Save Details' button.

Registered Users: This section displays a table with four rows of data. Each row includes a small profile picture, a unique identifier ('PUSHKAR SINGH /TPL1234'), a phone number ('9057572844 /pushkar7793@gmail.com'), a user type ('Medical Practitioner'), an 'Active' status indicator (green for active, red for inactive), and an 'Edit' button. A red arrow points to the 'Edit' button in the fourth row.

User Name /User ID ↑	Phone Number /Email Id ↑	User Type ↑	Active ↑	Action
PUSHKAR SINGH /TPL1234	9057572844 /pushkar7793@gmail.com	Medical Practitioner	● Active	
PUSHKAR SINGH /TPL1234	9057572844 /pushkar7793@gmail.com	Medical Practitioner	● Active	
PUSHKAR SINGH /TPL1234	9057572844 /pushkar7793@gmail.com	Medical Practitioner	● Active	
PUSHKAR SINGH /TPL1234	9057572844 /pushkar7793@gmail.com	Medical Practitioner	● In-Active	

Create User Pop-up

- Post clicking on the save details button, a Confirmatory pop up will appear.
- Post confirming the things, the new register user will add in the below table



Edit and Update User

- If the user wants to edit the details of the existing user data, the user can select the entry to be edited from the bottom list of existing users by clicking on the edit button.
- Subsequently, the user will change the required change and save the entry.
- The entry will be updated after clicking the Save details button, and the Selected user details will update
- A confirmation message of the entry will pop up at the top.

This screenshot shows the 'New User Registration' form. At the top, there are fields for PS Number (Login Id), Name, Project, Mobile No., Email Id, Gender, Date of Birth, Active status, and User Type (dropdown). Below the form is a table titled 'Registered Users' listing four entries. Each entry includes columns for User Name /User ID, Phone Number /Email Id, User Type, Active status, and Action (Edit button). A red arrow points to the 'Edit' button for the fourth user entry.

This screenshot shows the 'New User Registration' form with changes made to the fourth user entry. The User Type is now set to 'Doctor'. A red arrow points to the 'Save Details' button at the bottom right of the form.

This screenshot shows the 'New User Registration' form with a green success message at the top: 'Updated the changes Successfully.' The user entry has been updated to reflect the changes made in the previous step. A red arrow points to the 'Edit' button for the fourth user entry in the 'Registered Users' table.

Create and Edit Vendor

- In the New Vendor create page we can see the form
- User need to fill the all required details and mandatory fields
- Once user Enter all the details User need to click on the save details button
- User can see the all-registered Vendor in below table
- User Can edit and Export the all-registered users
- User click on Edit the Vendor details pop-up in above form fields once edit and click on save the Vendor details will save
- If User want Export data user need to click on Export button once User click on the the Export button the file will download

The screenshot shows the 'New Vendor Registration' form and the 'Registered Users' table. The 'New Vendor Registration' form includes fields for Vendor Code, Vendor Name, Project, and Active status. The 'Save Details' button is highlighted with a red arrow. The 'Registered Users' table lists various vendors with columns for Vendor ID, Vendor Name, Active status, and Action (Edit and Export buttons). A red arrow points to the 'Edit' button for vendor 126224. Another red arrow points to the 'Export' button for vendor 126224. Below the table, a preview of the edited vendor details is shown.

Vendor ID	Vendor Name	Active	Action
126224	AARTI ENTERPRISES	● Active	[Edit] [Export]
123858	CREATIVE CONSTRUCTION AND ELECTRIC WORK	● Active	[Edit] [Export]
126224	VIVETTO PROJECTS	● Active	[Edit] [Export]
123858	LABOTEK	● Active	[Edit] [Export]
126224	NAZRANA PARVEEN	● In Active	[Edit] [Export]
123934	INDUS CONSTRUCTION	● Active	[Edit] [Export]
126224	CREATIVE CONSTRUCTION AND ELECTRIC WORK	● Active	[Edit] [Export]
115692	KS ENTERPRISES	● Active	[Edit] [Export]

Vendor Code: 126224
Vendor Name: AARTI ENTERPRISES
Project: Noida International Airport Ltd.
Active: Yes

Create and Edit Skill

- In the New Skill create page we can see the form
- User need to fill the all required details and mandatory fields, Skill Group/Department, Skill Subgroup / Sub Department , Skill Category and Active as a dropdowns
- Once user Enter all the details User need to click on the save details button
- User can see the all-registered Skills in below table
- User Can edit and Export the all-registered users
- User click on Edit the Skill details pop-up in above form fields once edit and click on save the Vendor details will save

The screenshot shows the 'New Skill Registration' page. At the top, there are four dropdown menus for 'Skill Group/ Department', 'Skill Sub Group/ Sub Department', 'Name of Skill', and 'Skill Category'. Below these is a dropdown for 'Active'. On the right side of the page, there are 'Reset' and 'Save Details' buttons. A red arrow points to the 'Save Details' button.

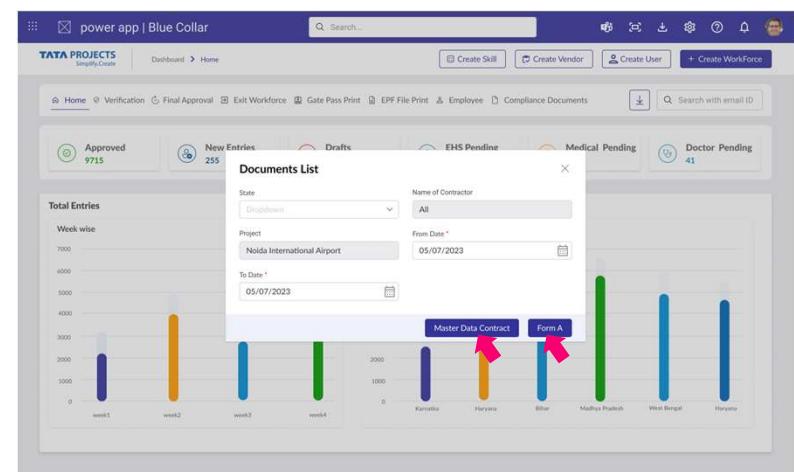
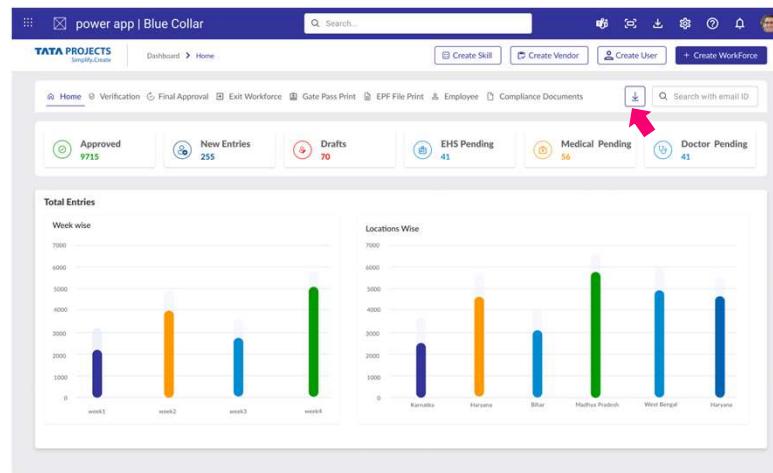
Skill Group	Skill Sub Group	Skill Desc	Skill Category	Active	Action
P&M - Hired	Operator	DRIVER BUS	Skilled	● Active	<button>Edit</button>
P&M - Hired	Operator	DRIVER BUS	Skilled	● Active	<button>Edit</button>
P&M - Hired	Operator	DRIVER BUS	Skilled	● Active	<button>Edit</button>
P&M - Hired	Operator	DRIVER BUS	Skilled	● Active	<button>Edit</button>
P&M - Hired	Operator	DRIVER BUS	Skilled	● Active	<button>Edit</button>
P&M - Hired	Operator	DRIVER BUS	Skilled	● Active	<button>Edit</button>

The screenshot shows the 'New Skill Registration' page again. This time, the 'Skill Group/ Department' is set to 'CIVIL', 'Skill Sub Group/ Sub Department' is 'Concrete', 'Name of Skill' is 'ASST SCAFFOLDER', and 'Skill Category' is 'Semiskilled'. The 'Active' dropdown shows 'Yes'. On the right side, there are 'Reset' and 'Update Details' buttons. A red arrow points to the 'Update Details' button.

Skill Group	Skill Sub Group	Skill Desc	Skill Category	Active	Action
P&M - Hired	Operator	DRIVER BUS	Skilled	● Active	<button>Edit</button>
P&M - Hired	Operator	DRIVER BUS	Skilled	● Active	<button>Edit</button>
P&M - Hired	Operator	DRIVER BUS	Skilled	● Active	<button>Edit</button>
P&M - Hired	Operator	DRIVER BUS	Skilled	● Active	<button>Edit</button>
P&M - Hired	Operator	DRIVER BUS	Skilled	● Active	<button>Edit</button>
P&M - Hired	Operator	DRIVER BUS	Skilled	● Active	<button>Edit</button>

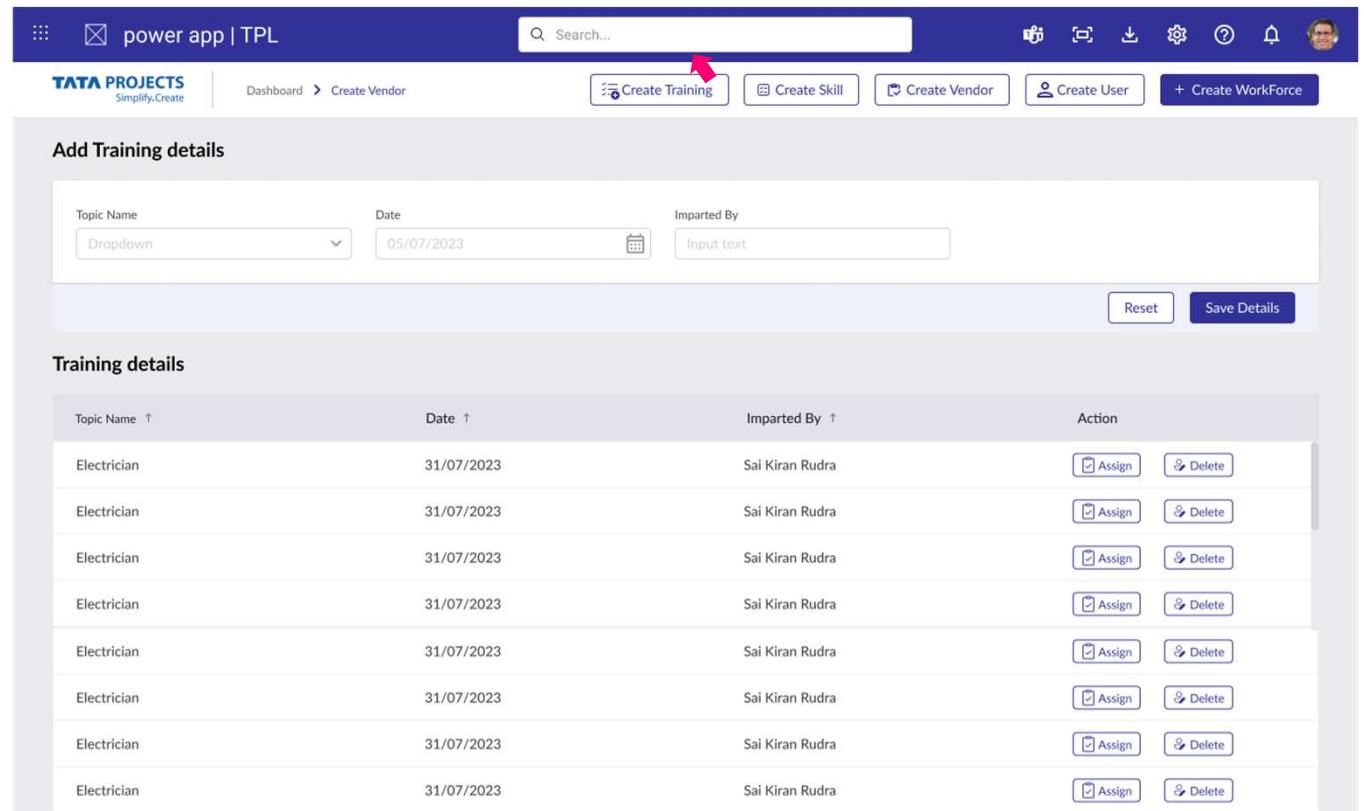
Downloads

- Post clicking on the download button in the home page, the document list pop up will appear.
- In the document list pop-up User need to select the state dropdown and from and to date
- Once selected the all required fields
- User need to click on Master data contract or Form A button to download the data.
- Post confirming the things, the new register user will add in the below table



Create Training

- With the Create Training Button, the user will have the ability to add a new training and assign it to the workmen.
- On selection of the Create Training button, a popup will appear



The screenshot shows the 'power app | TPL' interface. At the top, there is a search bar and a navigation bar with links like 'Dashboard', 'Create Vendor', 'Create Skill', 'Create User', and '+ Create WorkForce'. A red arrow points to the 'Create Training' button in the top right corner of the header. Below the header, the main content area has a title 'Add Training details' and a form with fields for 'Topic Name' (dropdown), 'Date' (calendar), and 'Imported By' (input text). At the bottom of this section are 'Reset' and 'Save Details' buttons. The next section, titled 'Training details', displays a table of training records. The table has columns: Topic Name, Date, Imparted By, and Action. Each row contains the value 'Electrician' for Topic Name, '31/07/2023' for Date, 'Sai Kiran Rudra' for Imparted By, and two buttons in the Action column: 'Assign' and 'Delete'. There are eight rows of this data.

Topic Name	Date	Imparted By	Action
Electrician	31/07/2023	Sai Kiran Rudra	<input type="button" value="Assign"/> <input type="button" value="Delete"/>
Electrician	31/07/2023	Sai Kiran Rudra	<input type="button" value="Assign"/> <input type="button" value="Delete"/>
Electrician	31/07/2023	Sai Kiran Rudra	<input type="button" value="Assign"/> <input type="button" value="Delete"/>
Electrician	31/07/2023	Sai Kiran Rudra	<input type="button" value="Assign"/> <input type="button" value="Delete"/>
Electrician	31/07/2023	Sai Kiran Rudra	<input type="button" value="Assign"/> <input type="button" value="Delete"/>
Electrician	31/07/2023	Sai Kiran Rudra	<input type="button" value="Assign"/> <input type="button" value="Delete"/>
Electrician	31/07/2023	Sai Kiran Rudra	<input type="button" value="Assign"/> <input type="button" value="Delete"/>

Create Training

- On the Create Training popup the User will have a search box where he will search for the names of the employees/worker this training will be assigned to.
- On Selecting the Save button, the workmen will be assigned to the training.

The screenshot shows the 'Add Training details' interface in a Power App. The 'Topic Name' dropdown is set to 'Dropdown'. The 'Date' is set to '05/07/2023'. The 'Imported By' field contains 'Import test'. A modal window titled 'Training Name' is open, showing a search dropdown with results for 'Sai Kiran Rudra' and 'Sai Kumar'. Below the search dropdown, there are 'Reset' and 'Save Details' buttons. The main table lists training assignments for 'Electrician' workers on 31/07/2023. Each row in the table has an 'Action' column with 'Assign' and 'Delete' buttons. The table data is as follows:

Date	Imported By	Action
31/07/2023	Sai Kiran Rudra	<input type="button" value="Assign"/> <input type="button" value="Delete"/>
31/07/2023	Sai Kiran Rudra	<input type="button" value="Assign"/> <input type="button" value="Delete"/>
31/07/2023	Sai Kiran Rudra	<input type="button" value="Assign"/> <input type="button" value="Delete"/>
31/07/2023	Sai Kiran Rudra	<input type="button" value="Assign"/> <input type="button" value="Delete"/>
31/07/2023	Sai Kiran Rudra	<input type="button" value="Assign"/> <input type="button" value="Delete"/>
31/07/2023	Sai Kiran Rudra	<input type="button" value="Assign"/> <input type="button" value="Delete"/>
31/07/2023	Sai Kiran Rudra	<input type="button" value="Assign"/> <input type="button" value="Delete"/>
31/07/2023	Sai Kiran Rudra	<input type="button" value="Assign"/> <input type="button" value="Delete"/>
31/07/2023	Sai Kiran Rudra	<input type="button" value="Assign"/> <input type="button" value="Delete"/>
31/07/2023	Sai Kiran Rudra	<input type="button" value="Assign"/> <input type="button" value="Delete"/>

Create Training

- Post saving the names of the worker, the entry will be made and the user will see the confirmation message that the training has been assigned.

The screenshot shows a Microsoft Power App interface for 'TATA PROJECTS Simplify.Create'. The top navigation bar includes a search bar, a user profile icon, and various application icons. The main header says 'power app | TPL' and 'Dashboard > Create Vendor'. A green notification bar at the top right states 'The Training Assigned Successfully'. Below this, there's a section titled 'Add Training details' with fields for 'Topic Name' (dropdown), 'Date' (05/07/2023), and 'Imparted By' (Input text). At the bottom of this section are 'Reset' and 'Save Details' buttons. The main content area is titled 'Training details' and displays a table of assignments:

Topic Name	Date	Imparted By	Action
Electrician	31/07/2023	Sai Kiran Rudra	<input checked="" type="checkbox"/> Assign <input type="button" value="Delete"/>
Electrician	31/07/2023	Sai Kiran Rudra	<input checked="" type="checkbox"/> Assign <input type="button" value="Delete"/>
Electrician	31/07/2023	Sai Kiran Rudra	<input checked="" type="checkbox"/> Assign <input type="button" value="Delete"/>
Electrician	31/07/2023	Sai Kiran Rudra	<input checked="" type="checkbox"/> Assign <input type="button" value="Delete"/>
Electrician	31/07/2023	Sai Kiran Rudra	<input checked="" type="checkbox"/> Assign <input type="button" value="Delete"/>
Electrician	31/07/2023	Sai Kiran Rudra	<input checked="" type="checkbox"/> Assign <input type="button" value="Delete"/>
Electrician	31/07/2023	Sai Kiran Rudra	<input checked="" type="checkbox"/> Assign <input type="button" value="Delete"/>
Electrician	31/07/2023	Sai Kiran Rudra	<input checked="" type="checkbox"/> Assign <input type="button" value="Delete"/>

Thank You