

# Interview Exercise: Employees Page

## Objective

Our goal is to evaluate your proficiency in web front-end development with this take-home assignment.

## Duration

2-3 hours

## Task Description

Build a web-based UI that displays employee information.

Figma Reference:

<https://www.figma.com/file/nR9Voet7KCWpOYNJzB4O4Z/Frontend-Engineer-Interview-Exercise%3A-Employees-Page?type=design&node-id=5-3055&mode=design&t=ob1woynHCloR90g7-0>

## Main features

1. Display the employee information in a table with a row for each employee. The table columns are Name, Status, Teams and Accounts Connected
2. The name field includes an avatar image of the employee
3. Account connected values include logo images for representing the connected accounts

Default Workspace

Modules

Scorecard

Personal:

Acme:

Admin Settings > Organization Setup > Employees Page
















New

## Employees

Easily assign employees to teams, include them for tracking in team productivity status, and manage their connected accounts.

Search employees by name ...

Add Filter

	Name	Tracking Status	Teams	Accounts Connected	
<input type="checkbox"/>	 Avery Erickson aerickson@acme.com	 Included Active	backend data-platform	 pd	<a href="#">View</a>
<input type="checkbox"/>	 Isaac Emerson	 Included Active	frontend	 pd	<a href="#">View</a>
<input type="checkbox"/>	 Jackie Robinson jackie@acme.com	 Included Inactive	frontend backend	 pd	<a href="#">View</a>
<input type="checkbox"/>	 Katherine Lee klee@acme.com	 Included Active	data-platform	 pd	<a href="#">View</a>
<input type="checkbox"/>	 Lawrence Livermore lawrence_livermore@acme.com	 Ignored	Sales		<a href="#">View</a>

1-5 of 32

#### 4. Filtering by accounts connected, team and status

Search employees by name ...

Add Filter

FILTER BY

☐ Accounts Connected

☐ Team

☐ Tracking Status

Apply

Cancel

Search employees by name ...

Add Filter

FILTER BY

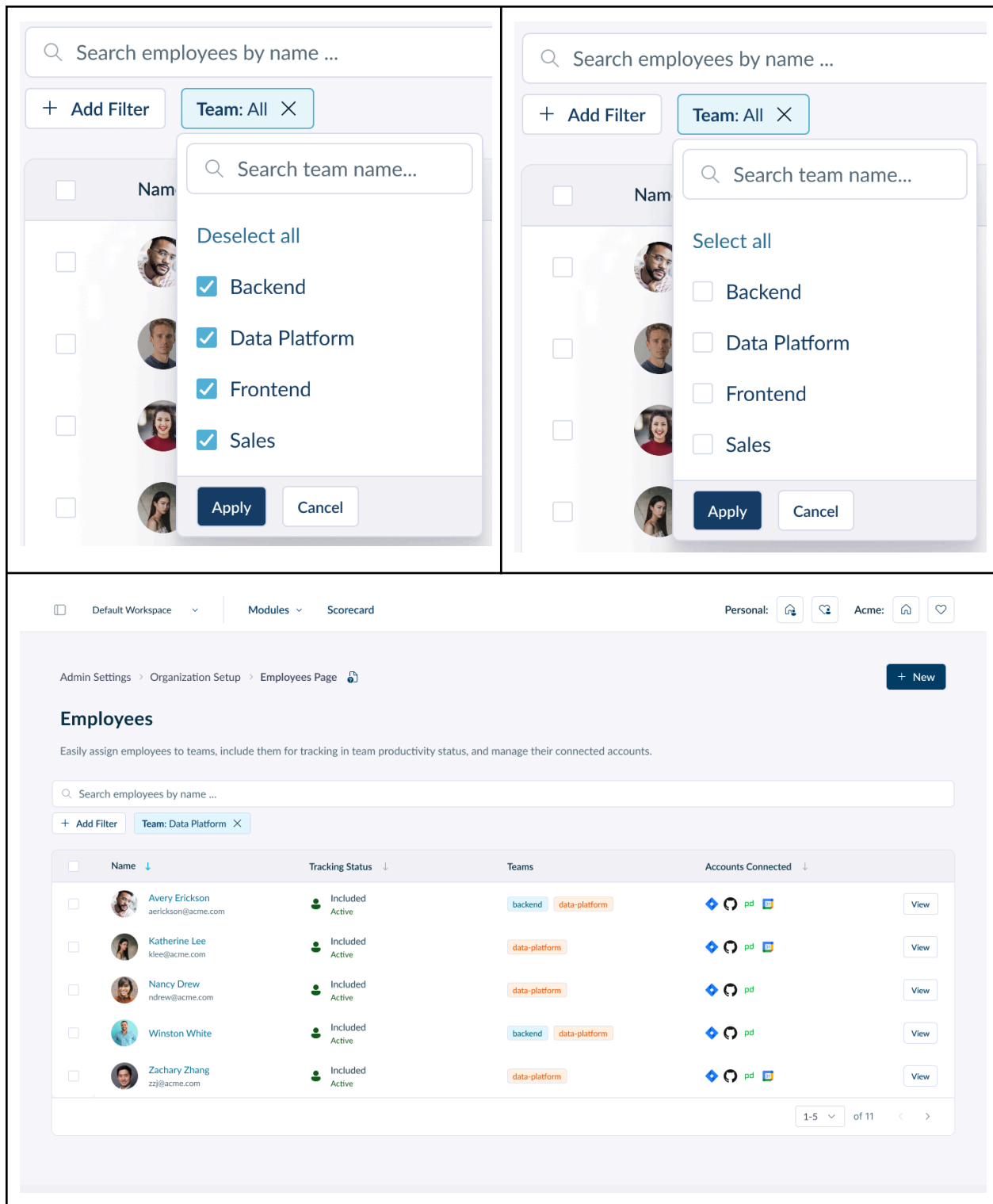
☐ Accounts Connected

☒ Team

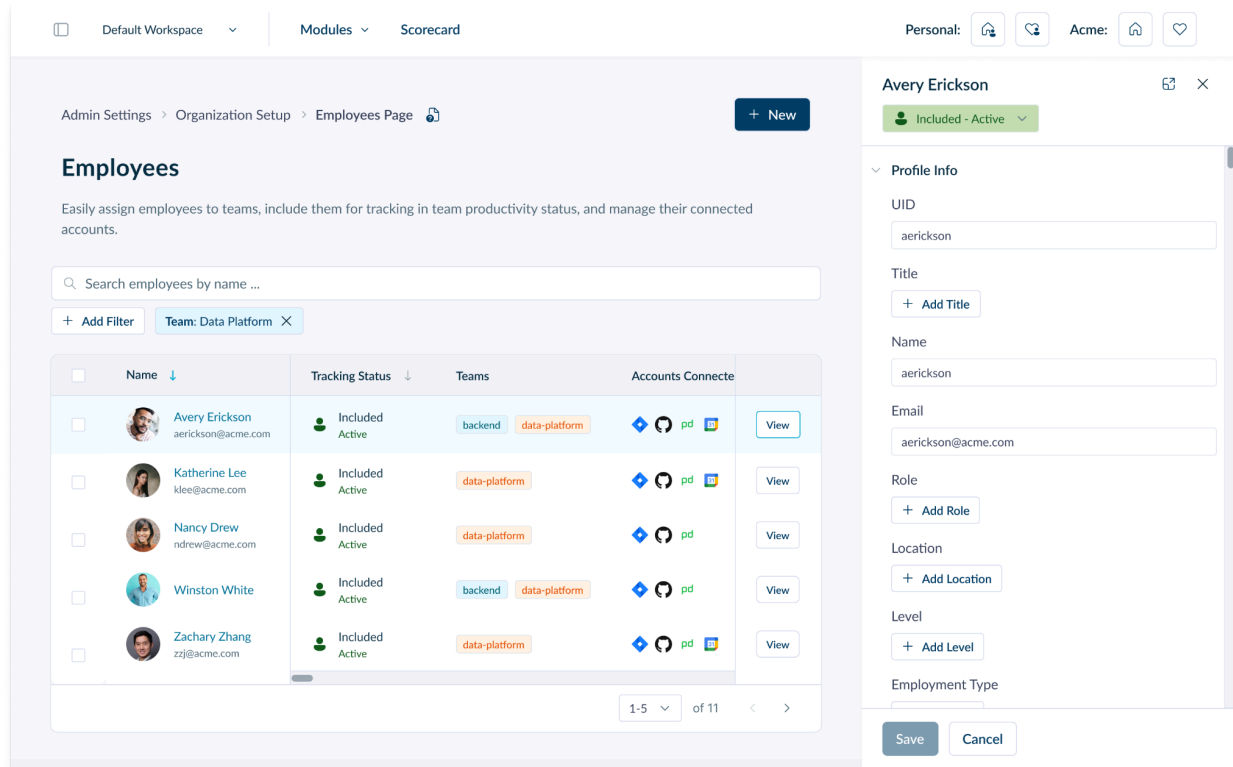
☐ Tracking Status

Apply

Cancel



5. Each row has a 'view' button that displays detailed view of the selected employee



## Data Source

Use the provided JSON file containing the necessary employee information. Each employee entry includes employee details, along with profile Image and logo Image URL for each account connection type

## Expectation

Faros AI is looking to evaluate your coding skills, problem-solving approach, and ability to work with provided data and assets.

## Submission

Please submit a link to a private GitHub repository (or a .zip file) containing your work. Please also include a [README.md](#) with setup instructions.

We will schedule an in-person session to review your work. You should be ready to explain your design choices, the main challenges faced during the exercise and answer questions regarding supporting potential future functionality.