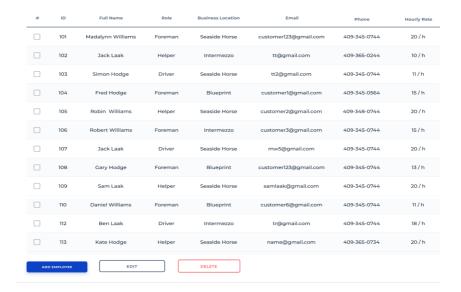
Implement list of employees

On front-end, implement a table with a list of employees, the table should be in the center of the browser window. The table gets an array with an object, every object contains information about each employee.



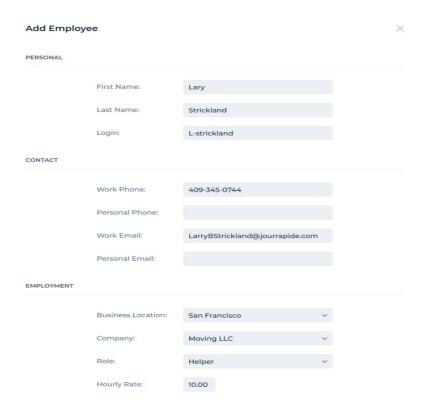
Users can add a new employee invokes a modal window by click on the "Add Employee" button. Also, edit and remove an employee by click on responsibility buttons.

Notice: From UI point the edit modal the same as add one, except title "Edit"

In order to edit employee data user has to check one of the rows and click "edit". But if the user checked more than one row edit button should be disabled and the user can only remove these rows from the table.

It's not required, but it will be an advantage if you implement the button "add column". This button creates an additional column with a type of data and responsibility name in an object, that the user provides. It's up to you have it will look like from UI point. The main goal of this task is to create a flexible table that can add a column in an easy way.

Notice, if an object already contains this field, you need to display it. If doesn't, display initial value. For example, "0" for number, an empty string for strings, false for boolean type.



On the back-end part of the application, you need to up the NodeJS server. If you wish you can use express, adonisJS, koa or another framework. It will be an advantage for you. But if you won't and will use pure NodeJS, it's okay.

The server accepts next requests:

- •edit existed employee
- get a list of all employees
- create new employee
- •remove employee

It will be a huge advantage for you if you worked with any kind of database and can implement it. But if you didn't, don't try to do it now, because I almost positive you will stick around this task for the first time.

Also, an advantage for you, if your routes will validate bad data and returns responsibility response equal to MDN HTTP

docs, https://developer.mozilla.org/ru/docs/Web/HTTP/Status/400

If you will be working around this task at home, pls provide a repository on Gitlab or Github. Don't send it like an archive on anything else.