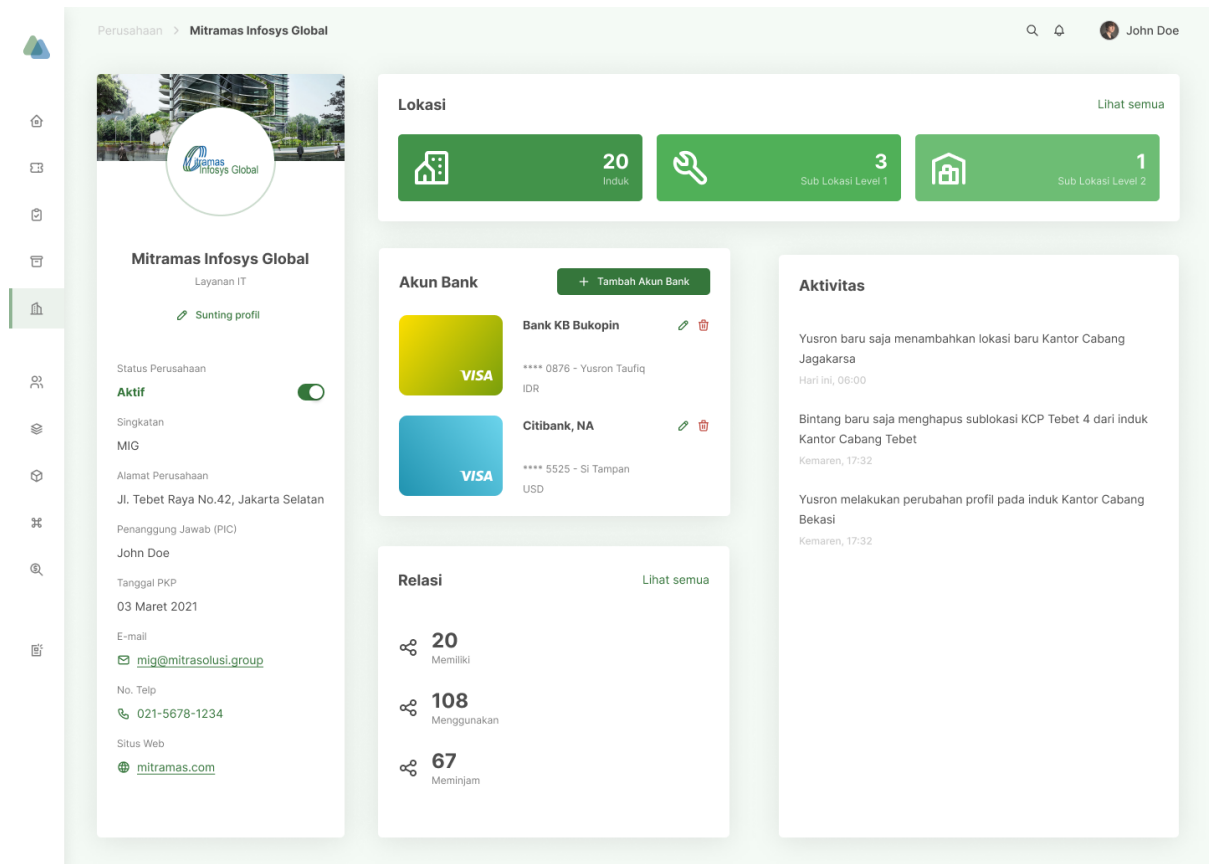


In this challenge you need to build a web browser interface using ‘*preferably*’ **React**, and Library ant design/tailwindcss. Or using the UI framework you are most good at.

## 1. Company dashboard page

**Create** the following company dashboard page,



so user should be able to :

1. View the optimal layout for the component depending on their device's screen size (responsive to mobile, tab, etc)

## 2. Manage data with REST API

**Create** a web browser interface as creative as possible so that users should be able to :

1. See all data from the API on the homepage
2. Create, update and delete data (with a confirmation modal)
3. Search for a data using an input field
4. Sort data by name
5. Filter data by status : active (true) / inactive (false)

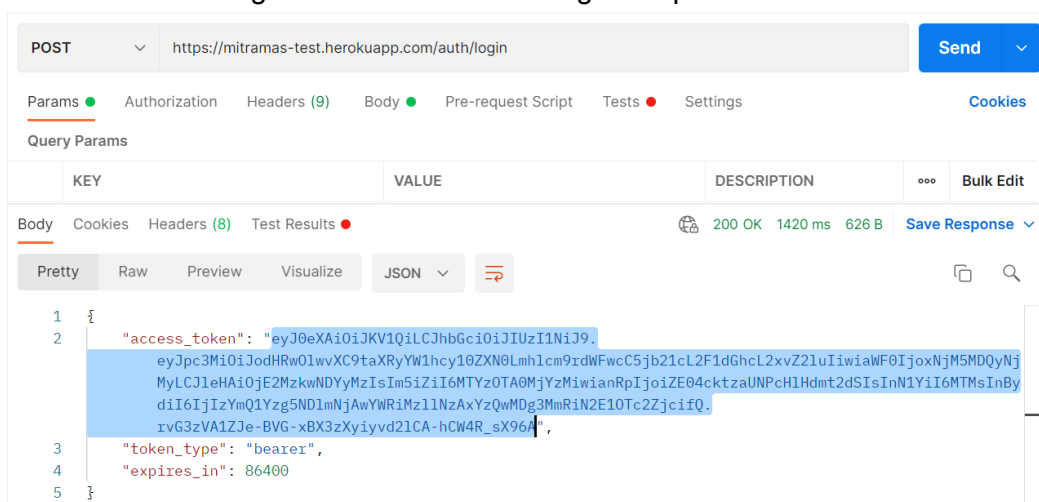
Please use the **JSON File** that is **attached to the email**. It is recommended for you to use **Postman** to view data structures and APIs.

### Note :

You need to have a **token** for **authorization** and put it in the **headers**, so you must generate a **token** by executing the **Login Request** first.

Here's the step for generating **token** :

1. Import **JSON File** to **Postman**
2. Execute Request '**Login xxx**' (you don't need a token for executing '**Login xxx**' request)
3. **Token** should be generated as the following example :



Also, the **token** will **expire** in **1 day**, so you need to generate a **token** again whenever it expires.

### Bonus :

Deploy your project in an unpaid web application platform, like : heroku, netlify, github pages, firebase or etc.