Task 1

Objective:

The goal of this assignment is to create a Vue.js project that displays a table of users fetched from a REST API, utilizing Axios library for API requests and Pinia store for state management.

Requirements:

- Create a Vue.js project following the guidelines presented in the Vue.js tutorial you watched.
- Utilize Axios library for making HTTP requests to the provided Users API.
- Implement Pinia store for managing the state of the application.
- Display a table of users with the following columns:
 - 1. User ID
 - 2. User Name
 - 3. Email
 - 4. Address (formatted as city-street(zipcode))
 - 5. Phone
 - 6. Company Name

API Endpoint:

Users API: https://jsonplaceholder.typicode.com/users

Additional Notes:

- Design the UI to be user-friendly and responsive.
- Feel free to use any additional libraries or tools that you find suitable for the task.

Submission:

- Push your Vue.js project code to a GitHub repository.
- Deadline for submission: September 19th, 2024