Frontend Task (Nuxtjs)

We need to create a **step wizard form** for user's registration, this form will contain three steps, and each step will have its different information's:

- **First step: will contain: (Basic Information)**

Full name (required)
- Required Validation: String, min 3 characters, max 256 characters

Email (required)
- Required Validation: String, must be in a correct email format

Phone (required)
- Required Validation: String, min:9, max:15
- Implement countries dropdown with country code & flags so user can choose country code from it.

National ID (optional)
- Required Validation: Not required, min:10, max:10, must start with 1 or 2

National ID Attachment (required if national id field is set)
- Must be an attachment with extension (JPG,PNG,JPEG,PDF)

Avatar Image (required)

- Must be an attachment with extension (JPG,PNG,JPEG)

Password (required)
- Min length 8
- Contain at least one uppercase
- Contain at least one lowercase
- Contain at least one special character

Password confirmation (required)
- Must match password field value

- **Second step: will contain: (Address Information)**
  - Countries dropdown
    - Will implement a searchable dropdown list with fetched countries.
    - Required

  - States dropdown
    - Implement a searchable dropdown list with fetched states depend on selected country.
    - Required
    - Will be a fixed option in dropdown called (Other)
    - If user select (other) ... another input text displayed and user be able to type

  - Cities dropdown

- Implement a searchable dropdown list with fetched cities depend on selected state.
- Required
- Will be a fixed option in dropdown called (Other)
- If user select (other) … another input text displayed and user be able to type

- Google maps autocomplete search field
  - Implement google maps autocomplete search filed so user can search and select an address from list and its choice displayed on map with marker
  - Map marker will be in the user current place (if user allow location)

After submit all steps … display data in table as key pair (key, value)

Acceptance Criteria:

- Code quality and organization
- Implementation of Nuxt.js features
- Add 3 unit test cases (optional)
- Provide next & prev buttons to switch between step and submit button in final step
- Implement a professional user interface, taking into account adding some animation effects and responsive design to various screens.
- Feel free to use any third-party libraries.