

Forms - Workshop

This application is created as a workshop for the [VueJS Course](#) @ [Software University](#)

Task Requirements

Your task is to **create 2-step form** for creating an order and add **validation** with **Vuelidate** to all fields.

Step 1: General Information

Name:

Password:

Confirm password:

Email:

Phone Number:

Gender:

Date of Birth:

Next

Step 2: Address Information

Address Line 1:

Address Line 2:

City:

ZIP Code:

Country:

Payment

Credit Card ☐

PayPal ☐

Bank Transfer ☐

Note

Previous

Submit

2-step form means that you need to create 2 separate forms and show the second one only after the first form was filled correctly.

When you are at step 2, you should have a Previous and Submit buttons. "Previous" should return you to the previous form (step 1) with the filled data and "Submit" will "send" the data and reset everything and start all over. When clicking submit make a simple console.log or alert message, making an HTTP/API call is not part of this task.

Validation

- The full name input field must contain **two names** (letters only) separated by a **space**. Both should start with a **capital** letter.
- The password input field must be between **3** and **16 symbols** and must contain only **letters** and **digits**.
- Both passwords must **match**.
- The email input field must be a **valid email** address.
- The phone number input field must be a **9-digit** number.
- Gender is **required**
- Date of birth is **required** and the user **should be 13+ years old**
- Address 1 is **required** and at least **5 characters long**
- Address 2 is **optional**
- City is **required**
- ZIP code is **required** and should be only **numbers**
- Country is **required**
- Payment is **required**
- Note is **optional**

Error Messages

Whenever you have a field with an error you should display an error message to the user. You can display the error message inside a **div / p** with class **"error"** when an input field is **invalid** and **touched**. Whenever the field is correct **afterwards**, the error message should not be visible.

Full name field is invalid!

Bonus tasks

1. Create a reusable component that handles the rendering of the label and error message. The component should be flexible and work with any kind of input or form field. Think about how you can use props, emits, slots and for it to be connected to the validation.
2. Additionally, you can create a separate "Step progress component" to show the progress of the forms. Usually this looks like the image bellow:

