

## Overview

This task assesses proficiency in working with Vue 3 by developing a dynamic form.

## Specification

### Form Layout and Initial Setup

Create a form displaying three text input fields arranged in a single column.

### Dynamic Field Management

Include a button at the bottom of the form to add additional input fields, with a maximum limit of 10 fields. Each input field should have an adjacent button to remove that specific field. At least one field should remain on the form at all times.

### Vowel Count Display

Next to each input field, display a count of vowels (a, e, i, o, u) entered in that field.

### Search Functionality

Add a text search field at the top of the form. Highlight any input field that contains the text entered in the search field with a green background. If the search text matches any text in the input fields, also highlight the search field with a green background.

## Deliverables

A GitHub (GitLab, etc.) repository with the code and instructions for running the task.

## Evaluation Criteria

- The code is functional.
- The code is running locally.
- TypeScript usage.
- Code formatting.

Autotests would be a plus.

## Deadline

A week and a half after you receive the test assignment.