Create a form that will contain the following fields:

- name dish name (text field)
- preparation_time preparation time (duration field, would be nice if the input will be formatted like 00:00:00)
- type dish type (select field with the following options: pizza, soup, sandwich)
- after selecting dish type, conditionally display other fields:
 - for pizza:
 - no_of_slices # of slices (number field)
 - diameter diameter (float field)
 - for soup:
 - spiciness scale spiciness scale (1-10)
 - for sandwich:
 - slices_of_bread number of slices of bread required (number field)

All fields should be required (fields depending on the dish type should be required conditionally based on what type of dish is selected).

Data should be submitted via POST request as a JSON to https://umzzcc503l.execute-api.us-west-2.amazonaws.com/dishes/ and the form should support returned validation errors (if any).

Example request:

```
curl -H 'Content-Type: application/json' -X POST -d '{"name":
   "HexOcean pizza", "preparation_time": "01:30:22", "type": "pizza",
   "no_of_slices": 4, "diameter": 33.4}'
https://umzzcc503l.execute-api.us-west-2.amazonaws.com/dishes/
```

```
Example response:
```

```
"diameter": 33.4,
  "name": "HexOcean pizza",
  "no_of_slices": 4,
  "preparation_time": "01:30:22",
  "type": "pizza",
  "id": 1
}
```

Please focus on code cleanliness and quality.

Submit your solution to **kingap+jf@hexocean.com** within 7 days (168 h) from receiving this message. Solutions sent after this date or to a different email won't be taken into account. The solution should include:

- All source files.

- Node + npm version,
- A short README written in English that explains how to set up the project,
- The time it took you to perform the task,

Bonus for:

- git repository
- live preview
- use of some modern form library
- proper validation handling (also errors from API responses)
- TypeScript
- good looking UI

After sending the solution, we kindly ask you to be patient. We will for sure get back to you.

Feel free to contact us if you have any questions!

Daniel Kowalczyk, HexOcean sp. z.o.o.