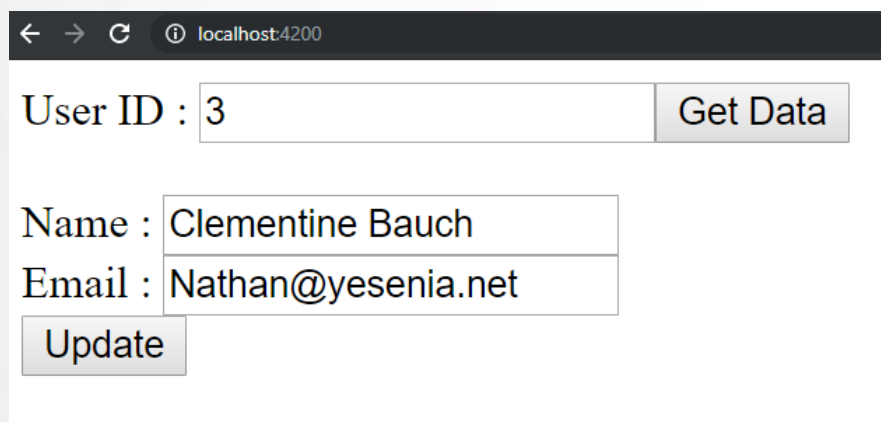


React – Ex7B – Forms

Ex 1

Create a component which pull the data for a given user by click the “Get Data” button as follows :

A screenshot of a web browser window showing a form. The address bar indicates 'localhost:4200'. The form contains a 'User ID' field with the value '3' and a 'Get Data' button. Below this, there are two stacked input fields for 'Name' (containing 'Clementine Bauch') and 'Email' (containing 'Nathan@yesenia.net'). At the bottom of the form is an 'Update' button.

User ID : 3	Get Data
Name : Clementine Bauch	
Email : Nathan@yesenia.net	
Update	

Changing the data and pressing “Update” will update the data to the server (<https://jsonplaceholder.typicode.com/users>). Use DAL service for retrieving and updating the form data

2. Create a child component contains a form for adding new data. The Name and age are mandatory (Give proper error messages). The valid data will be passed to a parent that present the data in a table and send it ONE BY ONE as a message queue (with intervals of 1 sec) to the server

Parent Component

- Avi is 23 years old, lives in TLV and He is an Adult
- Dana is 42 years old, lives in Haifa and He is not an Adult

Child Component

Name :

Age :

city :

Is Adult : ☐