**Exercise: Intro to React.js**

Problems for exercises and homework for the ["ReactJS Fundamentals" course @ SoftUni](https://softuni.bg/opencourses/reactjs-fundamentals)

1. **Compose Plain JSX**

As an introduction to React, convert the provided HTML and CSS files to a React application. **There is no need to use components yet**, just play around with the **import/export** functionality that JSX provides. Examine the provided files and implement it with JSX.

1. **JSX With Reusable Parts**

Try to find any parts that of the markup from Task 1 that are similar and create parametrized functions returning HTML to reduce code repetition.

For instance, the majority of the HTML might be placed inside a variable named **app**, which you pass to **ReactDOM.render()**, while the contact-card of each user can be a function **makeContact(data)**, that receives a user object and returns HTML based on the data. Import the list of contacts from the provided JSON file and iterate over the array, passing each object to the **makeContact()** function. Store the results in a variable and place that inside the HTML of **app**.

