JavaScript Developer (Carrier Integration)

Create application on Node.js to parse and transform archived CSV files into a single file in JSON format. Use any external library until it works on any Platform (Unix, Win).

Input:

■ zip archive with 2 CSV files

Output:

JSON file

Result file should have the following structure

```
{
    "name": "string",
    "phone": "string",
    "person": {
        "firstName": {
            "type": "string"
        },
        "lastName": {
            "type": "string"
        },
        "amount": "number",
        "date": "date",
        "costCenterNum": "string"
     }
}
```

where

- name <last_name> + <first_name>
- phone normalized <phone> (numbers only)
- date <date> in YYYY-MM-DD format
- costCenterNum <cc> without prefix (i.e. ACN00006 00006)

Requirements

- use GitHub or any other public repositories for code
- provide README file with instructions how to install and run

Resources

