

Step 1: (you need to install first :)

```
shahid@shahids-MacBook-Pro:~/FrontEnd % cd FrontEnd
shahid@shahids-MacBook-Pro:~/FrontEnd % ls
README.md      package-lock.json  public
node_modules   package.json       src
shahid@shahids-MacBook-Pro:~/FrontEnd % npm start
```

Step 2: see localhost 3000, and add a receipt

Expense Reimbursement App

Create New Reimbursement Claim

Trip Date: 08/19/2023

Add Receipts

taxi Add Receipt

Number of Days for Daily Allowance: 1 Disable Specific Days: ☐

Car Distance (in km): 1 Calculate Reimbursement

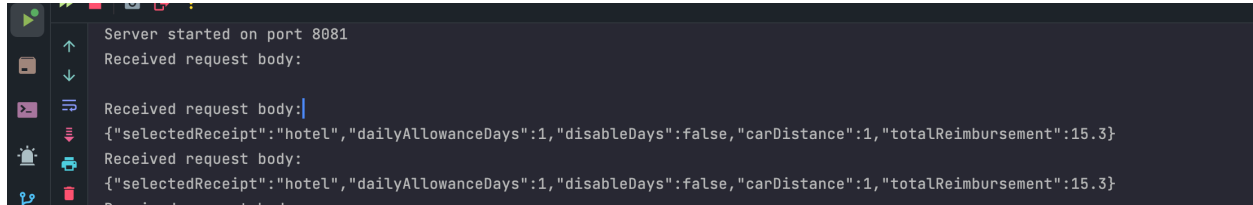
Receipts

Total Reimbursement: \$15.30

Step 3 : Start the backend server, and see the console

```
"/Applications/IntelliJ IDEA CE.app/Contents/jbr/Contents/Home/bin/java" -javaagent:/Applications/IntelliJ IDEA CE.app/Contents/Lib/idea_rt.jar=511
Server started on port 8081
Received request body:
```

Step 4 : when you add a receipt , the value will appear in console check

A screenshot of a terminal window with a dark background. The terminal shows the following text: "Server started on port 8081", "Received request body:", "Received request body:", and two identical JSON objects: {"selectedReceipt": "hotel", "dailyAllowanceDays": 1, "disableDays": false, "carDistance": 1, "totalReimbursement": 15.3}. The JSON objects are displayed on separate lines, each preceded by "Received request body:". The terminal has a sidebar on the left with various icons for file management and debugging.

```
Server started on port 8081
Received request body:
Received request body:
{"selectedReceipt": "hotel", "dailyAllowanceDays": 1, "disableDays": false, "carDistance": 1, "totalReimbursement": 15.3}
Received request body:
{"selectedReceipt": "hotel", "dailyAllowanceDays": 1, "disableDays": false, "carDistance": 1, "totalReimbursement": 15.3}
Received request body:
```

Step 5 : check the 2 test

Run the test file and see the console, but important that the server (backend) is running only then the test will pass