

Node.js Developer Interview

请用 Node.js 加Express或Koa完成此题目。

| | |
|------|---|
| 时限 | 1小时 |
| 提交方法 | 把代码用ZIP不可用RAR压缩后电邮代码至 hr@sz.questwork.com |

目标

- 提供后台REST API给前端购物车使用

REST API

| Method | Endpoint | Resources |
|--------|---|-----------|
| GET | http://localhost:8080/all | 所有6个项目 |
| GET | http://localhost:8080/all/2 | 第2个项目 |
| GET | http://localhost:8080/food | 头3个项目 |
| GET | http://localhost:8080/drink/4 | 第4个项目 |

购物车外观

Cart

| Name | Quantity | (Standard) Price (USD) | Sub-total (USD) |
|--------------|----------|------------------------|-----------------|
| Chicken Wing | 3 | 10 | 30 |
| Pizza | 1 | 50 | 50 |
| Hamburger | 1 | 12 | 12 |
| Total | | | USD 92 |

[Reset](#)[Checkout](#)

数据结构 Data Structure

购物车数据。

```
[
  { id: 1, name: "Chicken Wing", category: "Food", qty: 3, price: 10 },
  { id: 2, name: "Pizza", category: "Food", qty: 1, price: 50 },
  { id: 3, name: "Hamburger", category: "Food", qty: 1, price: 12 },
  { id: 4, name: "Coca Cola", category: "Drink", qty: 2, price: 5 },
  { id: 5, name: "Orange Juice", category: "Drink", qty: 1, price: 15 },
  { id: 6, name: "Potato Chips", category: "Snack", qty: 1, price: 8 },
```

]

评分准则

- MVC设计
- 编码整洁

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