小程序框架请求数据
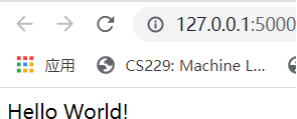
后端

1. 安装 `pipenv` 作为python依赖管理工具

2. 从github拉取后端代码

```python
# app.py
from flask import Flask
from flask_cors import *

app = Flask(__name__)


@app.route('/')
def hello_world():
    return 'Hello World!'



if __name__ == '__main__':
    app.run()
```

3. 运行后端

```
C:\Users\ylf\.virtualenvs\backend-_Q19XRxz\Scripts\python.exe -m flask run
 * Serving Flask app 'app.py' (lazy loading)
 * Environment: development
 * Debug mode: off
 * Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
127.0.0.1 - - [16/Nov/2021 14:32:54] "GET / HTTP/1.1" 200 -
```

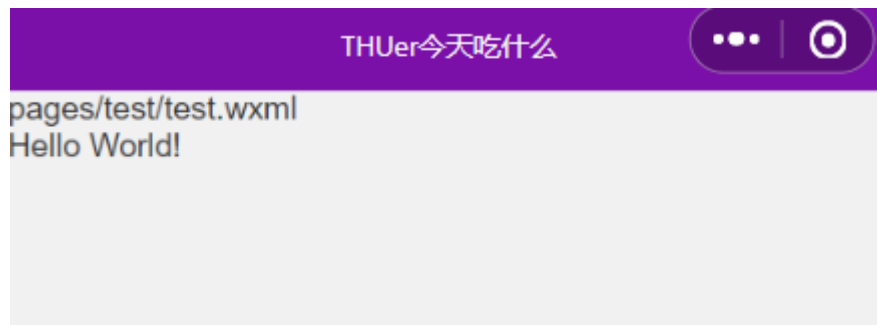正确显示!

前端

新建 `test.wxml` 页面如下:

```
<!--pages/test/test.wxml-->
<text>pages/test/test.wxml</text>
<view>{{msg}}</view>
```

`test.js`

```
1   // pages/test/test.js
2   Page({
3     data: {
4         msg: ''
5     },
6     /**
7      * 生命周期函数--监听页面加载
8      */
9     onLoad: function (options) {
10      wx.request({
11        url: 'http://127.0.0.1:5000/',
12        data: {
13
14        },
15        method: 'GET',
16        success: (res) => {
17          this.setData({
18          msg: res.data
19          })
20        }
21      })
22    },
23      ...
24  }
```

THUer今天吃什么 ···｜⊙

pages/test/test.wxml
Hello World!

从后端读出数据。