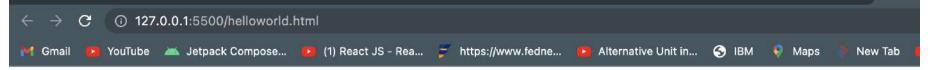


```
3. Create sample program for Flask HTTP methods (list or map and perform operations of PUT, GET, DELETE and POST).
      from flask import Flask, request, json
      app=Flask(__name__)
      fruits={"1":"Apple", "2":"Orange", "3":"Guava", "4":"Grape", "5":"Cherries", "6":"Melon", "7":"Blueberries"}
      @app.route('/data' ,methods=['GET','POST'])
10
      def api():
11
12
          if request.method=='GET':
13
             return fruits
          if request.method=='POST':
             data=request.json
             fruits.update(data)
             return 'data got inserted'
17
      @app.route("/data/<id>",methods=['PUT'])
      def update(id):
20
         data=request.form['items']
21
         fruits[str(id)]=data
23
         return 'data updated'
25
      @app.route("/data/<id>",methods=["DELETE"])
      def deleteoperation(id):
          fruits.pop(str(id))
27
          return 'data deleted'
29
      if__name__=='__main__':
                                                                                                                    PROBLEMS
           OUTPUT
                    DEBUG CONSOLE
                                    TERMINAL
```

The default interactive shell is now zsh.

To update your account to use zsh, please run `chsh -s /bin/zsh`.



Hello world