Integrate Nutrition API

```python
        url = "https://food-nutrition-information.p.rapidapi.com/foods/search"

        querystring = {"query":f"{item}","pageSize":"1","pageNumber":"1"}

        headers = {
            "X-RapidAPI-Key": "1f74b55b32mshea3c672dbd4e58cp157983jsnca7a6b167bfd",
            "X-RapidAPI-Host": "food-nutrition-information.p.rapidapi.com"
        }

        response = requests.request("GET", url, headers=headers, params=querystring)

        r = response.text

        jsondata = json.loads(r)

        lst = []

        for i in range(len(jsondata['foods'][0]['foodNutrients'])):
            print(jsondata['foods'][0]['foodNutrients'][i]['nutrientName'])
            lst.append(jsondata['foods'][0]['foodNutrients'][i]['nutrientName'])

        print(lst)
        lstlen = len(lst)
        return render_template("value.html",item=item,lstlen=lstlen,lst=lst)
    itemmsg = "Upload a valid image"
    return render_template("upload.html",itemmsg=itemmsg)
if __name__ == "__main__":
    app.run(use_reloader=True,debug=True)



@app.route("/about")
def about():
    return render_template("about.html")
```