

python_jsonpath模块

模块安装: `pip3 install jsonpath`

```
import jsonpath
```

```
ok_req={

    "version": "9.0.0",

    "is_test": True,

    "store": "",

    "urs": "",

    "device": {

        "os": "android",

        "imei": "99001062198893",

        "device_id": "CQliMMEyYTEzNTYyYzk5MzJmCTJlNmY3Zjlkx",

    },

    "adunit": {

        "category": "VIDEO",

        "location": "1",

        "os": "ios",

        "blacklist": ""

    },

    "ext_param":{

        "is_start" : 0,

        "vId":"VWOBRMTEV"

    }

}
```

```
print(jsonpath.jsonpath(ok_req,'$.ext_param')) #找key为ext_param的值, 返回类型list ----精准查询
```

```
print(jsonpath.jsonpath(ok_req,'$.device.os')) #找device下的key为os的值, 返回类型list ---精准查询
```

```
print(jsonpath.jsonpath(ok_req,'$..os')) #找字典中的key为os的所有值, 返回类型list ----模糊查询
```

打印结果:

```
[{'is_start': 0, 'vId': 'VWOBRMTEV'}]
```

```
['android']
```

```
['android', 'ios']
```

