

[] Python (JSON) -3

iBike

1. <https://opendata.taichung.gov.tw>

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iBikeJSON

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☐ JSON ☐ ☐ ☐ ☐

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Diagram illustrating the structure of a 16-bit word. The word is divided into four 4-bit segments. The second segment from the left is labeled "SON", and the fourth segment from the left is also labeled "SON".

<https://jsoneditoronline.org/>

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Python

#####iBike#####

```
import json, ssl, urllib.request

url = 'JSON#####'
context = ssl._create_unverified_context()

with urllib.request.urlopen(url, context=context) as jsondata:
    #JSON#####UTF-8#####BOM#####JSON#####
    data = json.loads(jsondata.read().decode('utf-8-sig'))

for key,value in data["retVal"].items():
    sna = value["sna"]      #
    sbi = value["sbi"]      #
    bemp = value["bemp"]    #
    print(sna , "#####=",sbi, " #####=",bemp)
```

####

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#####

#####

#####input#####if ##### find #####

#####.find(#####)

###

```
a="This is a book"
b="a"
```

```
print(a.find(b))
```

```
8
```

```
b a (0) >= 0 a b -1
```

```
if sna.find(keyword) >= 0 for
```

```
keyword = input(" ==>")
```

Revision #4

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