

```
import requests
```

```
import pandas as pd
```

```
# Step 1: Fetch data from RemoteOK API
```

```
url = "https://remoteok.com/api"
```

```
response = requests.get(url, headers={"User-Agent": "Mozilla/5.0"})
```

```
data = response.json()
```

```
# The first element is metadata, skip it
```

```
jobs = data[1:]
```

```
# Step 2: Extract required fields for each job
```

```
job_list = []
```

```
for job in jobs:
```

```
    company = job.get('company', "")
```

```
    position = job.get('position', "")
```

```
    location = job.get('location', "")
```

```
    tags = job.get('tags', [])
```

```
    job_list.append({
```

```
        'Company Name': company,
```

```
        'Job Role': position,
```

```
        'Location': location,
```

```
    'Features/Tags': ', '.join(tags)
})
```

Step 3: Convert to DataFrame and save to CSV

```
df = pd.DataFrame(job_list)
```

```
df.to_csv('remotek_jobs.csv', index=False)
```

```
print(f'Collected {len(df)} job postings. Saved to 'remotek_jobs.csv'.')
```