

```
pip install beautifulsoup4 requests
```

```
import requests
```

```
from bs4 import BeautifulSoup
```

```
url = "https://www.flipkart.com/product-page-link" # Replace with the actual URL of the product page  
on Flipkart
```

```
response = requests.get(url)
```

```
html_content = response.text
```

```
soup = BeautifulSoup(html_content, 'html.parser')
```

```
import requests
```

```
from bs4 import BeautifulSoup
```

```
def fetch_reviews(url):
```

```
    response = requests.get(url)
```

```
    html_content = response.text
```

```
    soup = BeautifulSoup(html_content, 'html.parser')
```

```
    reviews = []
```

```
    ratings = []
```

```
    comment_tags = []
```

```
    customer_names = []
```

```
    review_elements = soup.find_all('div', {'class': '_1AtVbE'})
```

```
    for review_element in review_elements:
```

```
        review_text = review_element.find('div', {'class': 't-ZTKy'}).text
```

```
reviews.append(review_text)
```

```
rating = review_element.find('div', {'class': '_3LWZIK _1BLPMq'}).text
```

```
ratings.append(rating)
```

```
tags = review_element.find_all('div', {'class': '_3LWZIK _1rdVr6 _1BLPMq'})
```

```
comment_tags.append([tag.text for tag in tags])
```

```
customer_name = review_element.find('p', {'class': '_2sc7ZR _2V5EHH'}).text
```

```
customer_names.append(customer_name)
```

```
return reviews, ratings, comment_tags, customer_names
```

```
# Replace the URL with the actual Flipkart product page URL
```

```
product_url = "https://www.flipkart.com/product-page-link"
```

```
reviews, ratings, comment_tags, customer_names = fetch_reviews(product_url)
```

```
# Print the extracted data
```

```
for i in range(len(reviews)):
```

```
    print("Review:", reviews[i])
```

```
    print("Rating:", ratings[i])
```

```
    print("Comment Tags:", comment_tags[i])
```

```
    print("Customer Name:", customer_names[i])
```

```
    print("-----")
```