# LAPORAN PRAKTIK PEMOGRAMAN PYTHON

# **SCRAPING**



### Disusun oleh:

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#### Dosen

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# TUGAS LATIHAN SCRAPING WEBSITE

- Silahkan scraping data di website <a href="https://proxyway.com/reviews">https://proxyway.com/reviews</a> atau
   https://proxyway.com/news
- Ambil data judul/title di setiap halaman
- Simpan data ke dalam format CSV

#### **JAWABAN**

#### SCRIPT:

Untuk menampilkan gambar □ Scraping\_Rifqy - Jupyter Notebo x □ aboutblank

← □ localhost 8888/notebooks/Scraping\_Rifqy.ipynb# A<sup>®</sup> Q ☆ ☆ ♠ ❤ Sign in ঙ File Edit View Insert Cell Kernel Widgets Help Trusted / Python 3 (ipykernel) O In [1]: from bs4 import BeautifulSoup
import requests start\_url = "https://proxyway.com/reviews" def scrape\_page(url):
 print("URL: " + url)
 r = requests.get(url)
 soup = BeautifulSoup(r.content, "html.parser")
 get\_data(soup)
 next\_page\_link = soup.find("a", class\_="archive-list\_block")
 if next\_page\_link is not None:
 href = next\_page\_link.get("href")
 scrape\_page(href)
else:
 print("Done") def get\_data(content):
# Implementasi logika untuk mengambil data dari halaman web
pass def main():
 scrape\_page(start\_url) if \_\_name\_\_ == "\_\_main\_\_":
 main() URL: https://proxyway.com/reviews
URL: https://proxyway.com/reviews/smartproxy-proxies
Done In [2]: import requests from bs4 import BeautifulSoup as bs へ 🤹 令 如 D 21:11 05/06/2023 🕦 🔳 🏚 🤔 🗉 📵 🚾 🐚 🕞 🕡 🖂

### Untuk Menampilkan Perhalaman dan hasilnya



