

## Assignment 7

1. Practice to extract from <https://reqres.in/> the "LIST USERS" (JSON format) by fetch function. Create a link (named contact list, for example) in your CV website that takes us to a new page, there you will display the extracted "LIST USERS" in any format you wish.
2. Choose your favorite 2 websites, and show all URL components by example

### **Solution Section 1**

I did the Solution on a separate page unrelated to the CV,  
there are 3 files for list of users assignment (Section 1):

1. index.html
2. my.js
3. my.css

### **Solution Section 2**

**Website URL:** [https://www.mako.co.il/news-digital/2020\\_q4/Article-0b41a281ed57671026.htm?sCh=3d385dd2dd5d4110&pId=1898243326](https://www.mako.co.il/news-digital/2020_q4/Article-0b41a281ed57671026.htm?sCh=3d385dd2dd5d4110&pId=1898243326)

**Protocol:** https

**Host name:** www.mako.co.il

**Relative path:** /news-digital/2020\_q4/Article-0b41a281ed57671026.htm

**Query parameters:** ?sCh=3d385dd2dd5d4110&pId=1898243326

**Website URL:** <https://www.asos.com/men/outlet/ctas/timed-sales/timed-sale-4/cat/?cid=28026&ctaref=hp|mw|promo|banner|1|edit|timedsale>

**Protocol:** https

**Host name:** www.asos.com

**Relative path:** /men/outlet/ctas/timed-sales/timed-sale-4/cat/

**Query parameters:** ?cid=28026&ctaref=hp|mw|promo|banner|1|edit|timedsale