

Nama : Ibnu Rusdianto

Kelas : Full Stack 1

Tugas : Studi Kasus CSS

1. Studi Kasus 1

Hello World!

Huzzah! We're up and running

If you're using the live-reload server, whenever you update anything in the html, css, and js files, this page will automatically refresh.

How cool is that?!

[Github Me](#)

[Youtube Me](#)

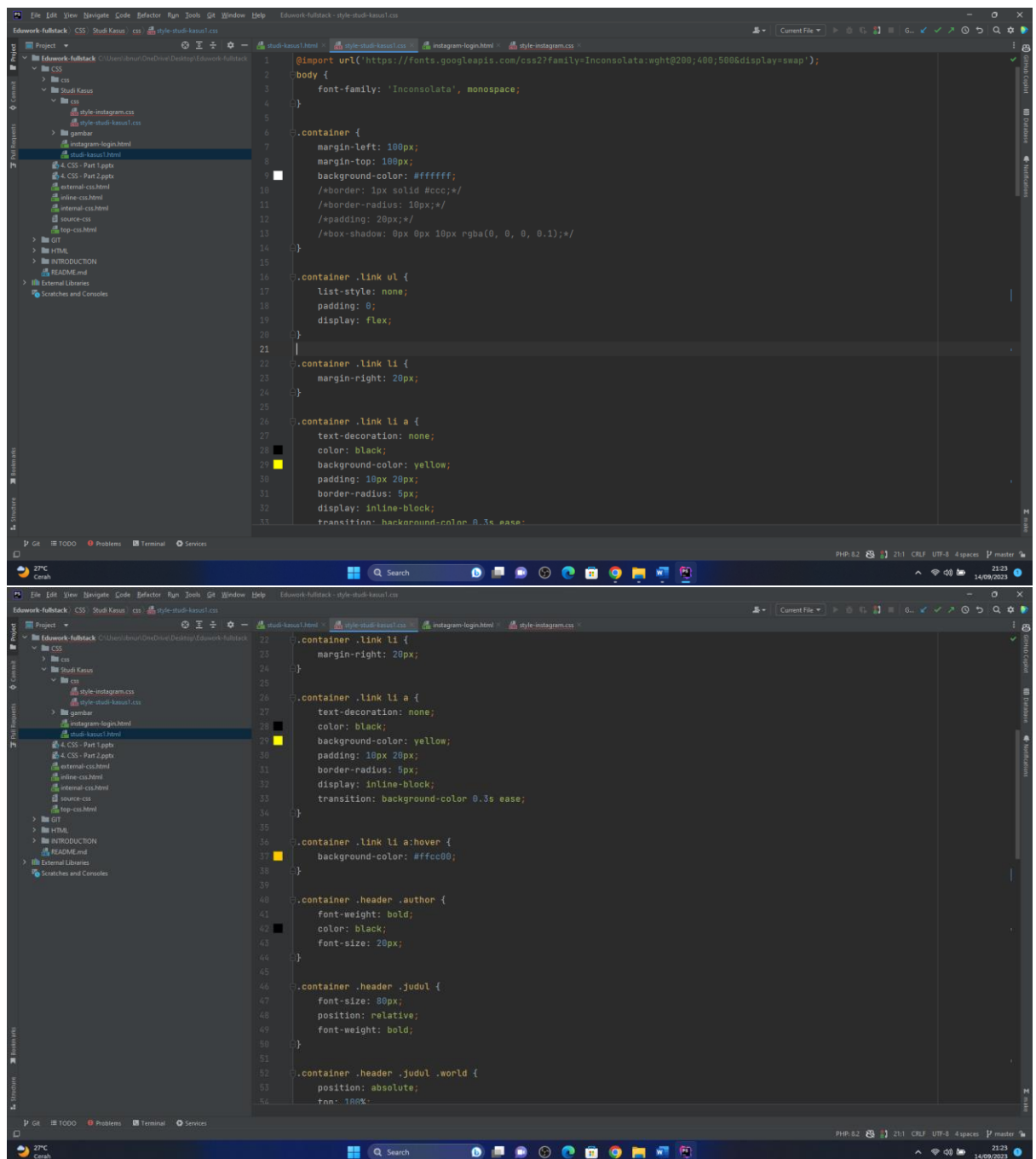
[Facebook Me](#)

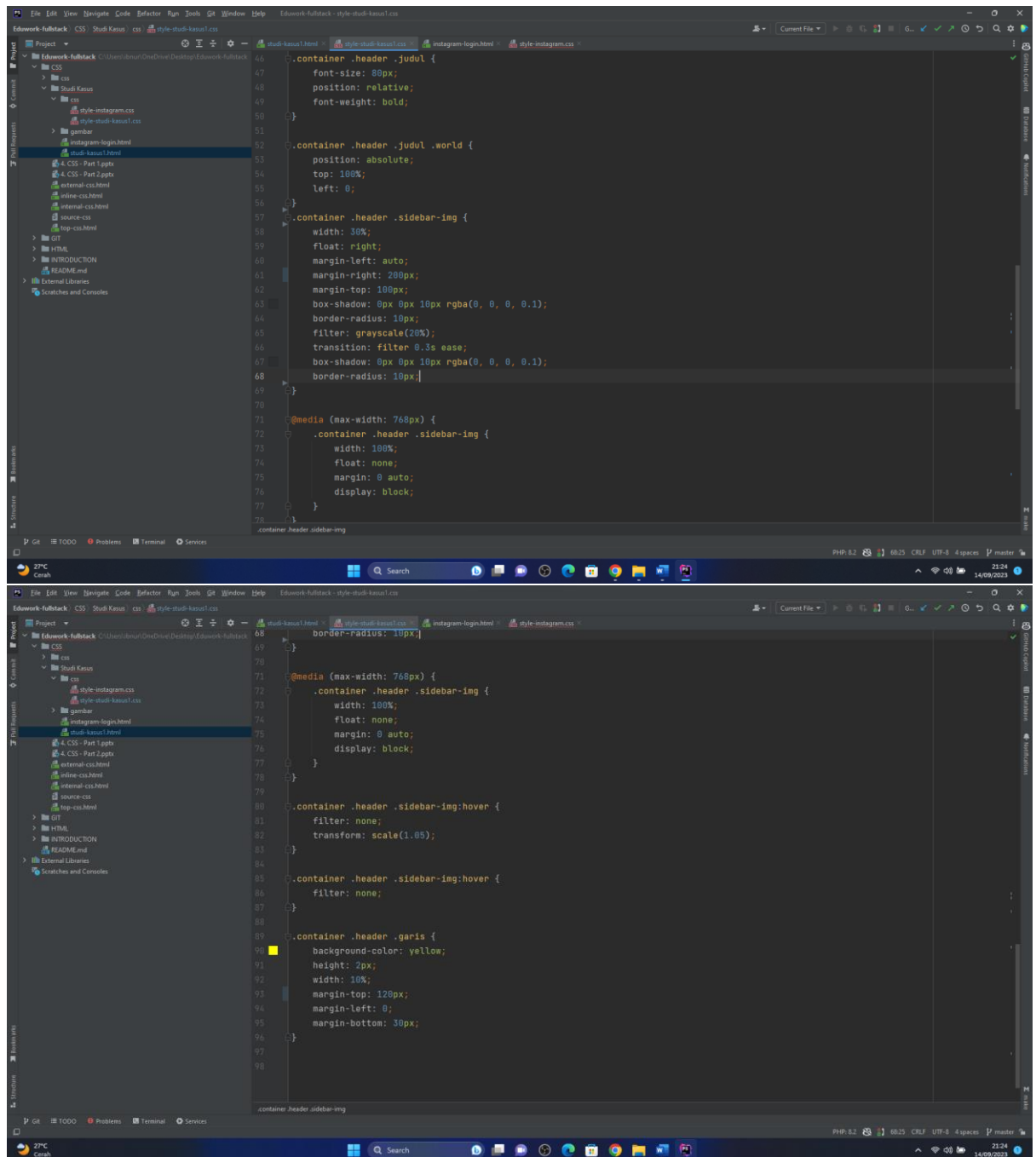
[Instagram](#)

[Linkedlin](#)

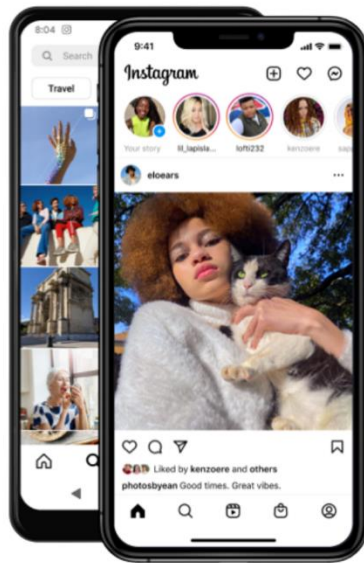


```
1 <!doctype html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport"
6     content="width=device-width, user-scalable=no, initial-scale=1.0, maximum-scale=1.0, minimum-scale=1.0">
7   <meta http-equiv="X-UA-Compatible" content="ie=edge">
8   <title>HTML | Studi Kasus 1</title>
9   <link rel="stylesheet" href="css/style-studi-kasus1.css">
10 </head>
11 <body>
12 <div class="container">
13   <div class="header">
14     
15     <h1 class="judul">Hello <span class="world">World!</span></h1>
16     <hr class="garis">
17     <p class="author">Huzzah! We're up and running</p>
18     <p>If you're using the live-reload server, whenever you update <br> anything in the html, css, and js files, this page will <br> <p>How cool is that?!</p> <br>
19   </div>
20   <div class="link">
21     <ul>
22       <li class="github"><a href="http://localhost:8080">Github Me</a></li>
23       <li class="youtube"><a href="http://localhost:8080">Youtube Me</a></li>
24       <li class="facebook"><a href="http://localhost:8080">Facebook Me</a></li>
25       <li class="instagram"><a href="http://localhost:8080">Instagram</a></li>
26       <li class="Linkedlin"><a href="http://localhost:8080">Linkedlin</a></li>
27     </ul>
28   </div>
29 </div>
30 </body>
31 </html>
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2. Studi Kasus Instagram Login



Instagram

Log in

OR

 Log in with Facebook

Forgot password?

Don't have an account? [Sign up](#)

Get the app.




```

1  #!/usr/bin/perl -w
2  #
3  # This script is a part of the Perl module 'Text::CSV_XS'.
4  # It is used to convert a CSV file to a JSON file.
5  #
6  # Usage: perl csv2json.pl input.csv output.json
7  #
8  # Options:
9  # -h, --help            Display this help message.
10 # -v, --version          Display the version number.
11 # -i, --input FILENAME  Input CSV file.
12 # -o, --output FILENAME Output JSON file.
13 # -t, --type TYPE        Output JSON type (array or object).
14 # -s, --separator SEPARATOR Separator character.
15 # -e, --escape CHAR      Escape character.
16 # -q, --quote QUOTE      Quote character.
17 # -n, --no-header        Do not output header.
18 # -f, --force             Force conversion.
19 #
20 # Copyright (c) 2000-2005, Hideo Hatanaka.
21 # All rights reserved.
22 #
23 # This program is free software; you can redistribute it and/or
24 # modify it under the same terms as the Perl module 'Text::CSV_XS'.
25 #
26 # This program is distributed in the hope that it will be useful,
27 # but WITHOUT ANY WARRANTY; without even the implied warranty of
28 # MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE.
29 #
30 # See the 'Text::CSV_XS' module for more details.
31 #
32 # Author: Hideo Hatanaka
33 #
34 # Created: 2000-01-01
35 #
36 # Last Modified: 2005-03-10
37 #
38 # Version: 1.0.0
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