

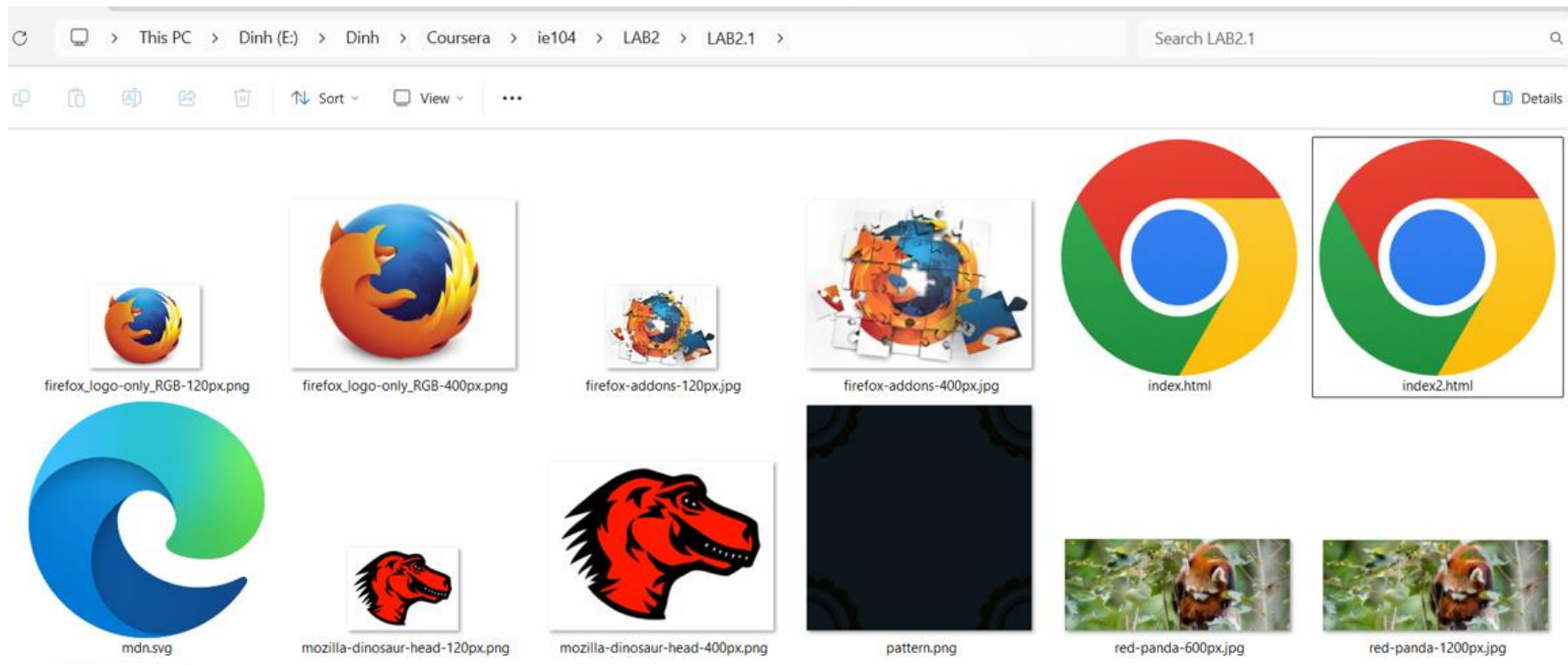
MSSV: 22520252

Họ và tên: Phạm Quang Dinh

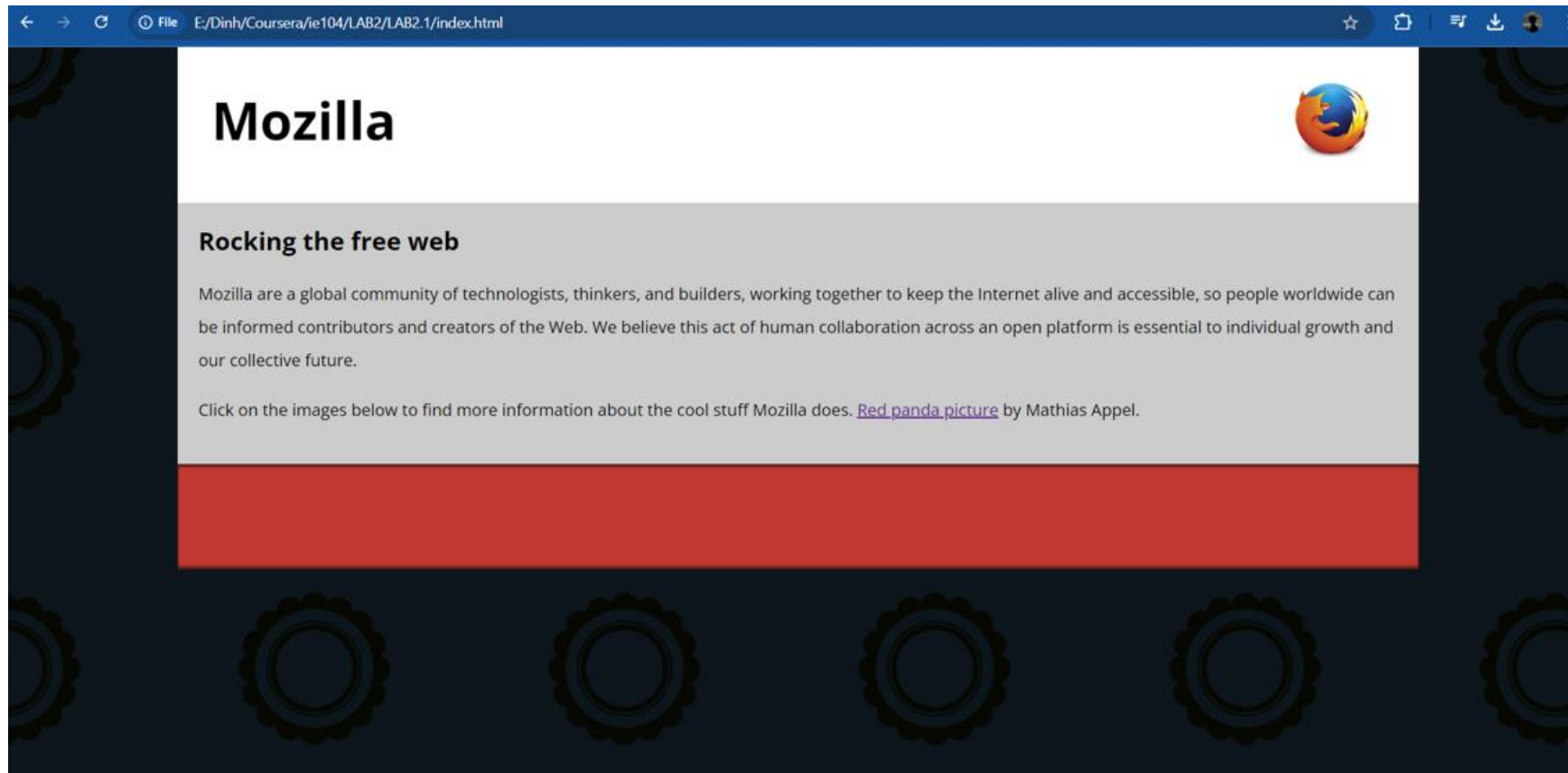
[Link to LAB2 on GitHub](#)

LAB2.1

Bước 1.



Bước 2.



Code

```
<header>
  <h1>Mozilla</h1>
  <!-- insert <img> element, link to the small
        version of the Firefox logo
        22520252 -->
  
</header>
```

Bước 3.

Mozilla



Rocking the free web

Mozilla are a global community of technologists, thinkers, and builders, working together to keep the Internet alive and accessible, so people worldwide can be informed contributors and creators of the Web. We believe this act of human collaboration across an open platform is essential to individual growth and our collective future.

Click on the images below to find more information about the cool stuff Mozilla does. [Red panda picture](#) by Mathias Appel.

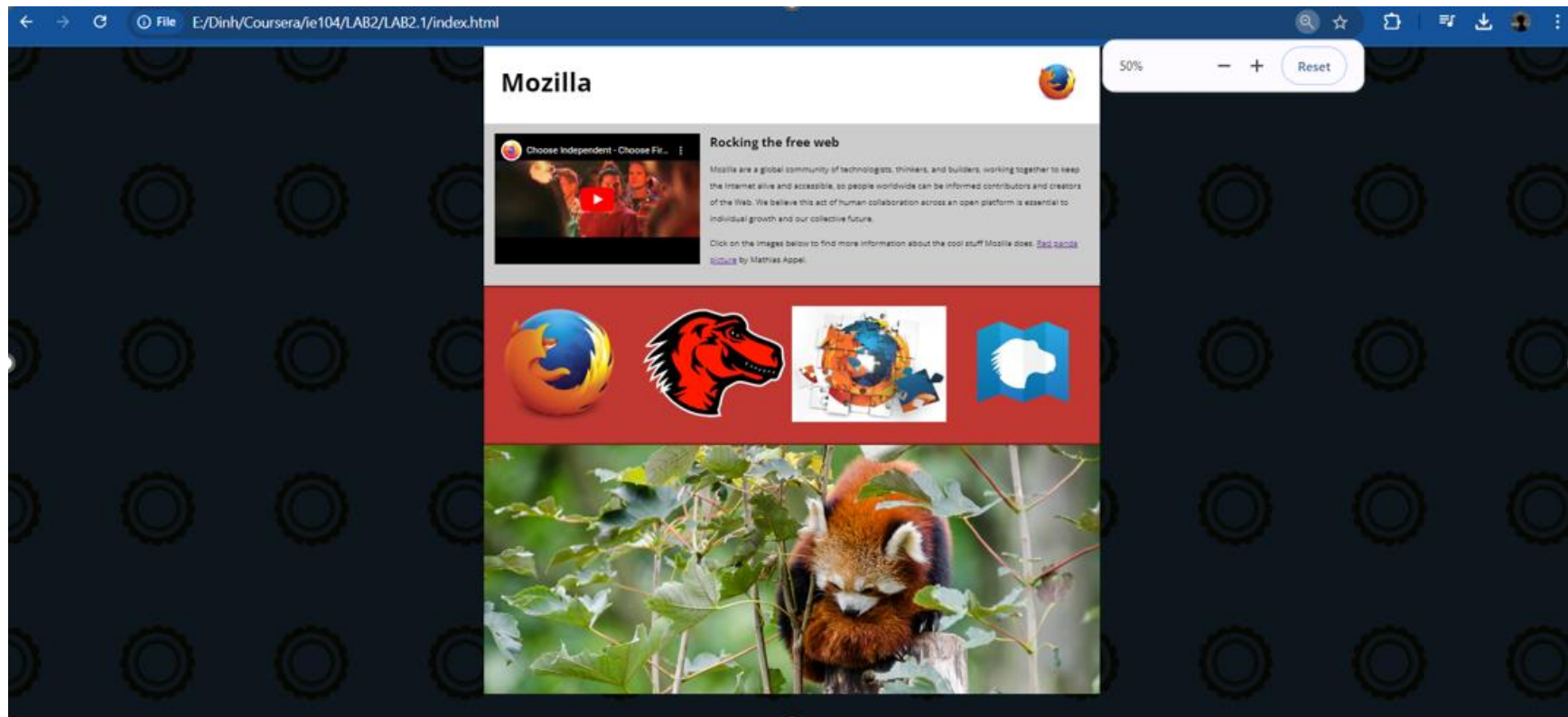
Code

```
<article>
  <!-- Dinhdeptraiizz 22520252 -->
  <iframe width="400" height="255" src="https://www.youtube.com/embed/ojcNcvb1olg?si=T2t3ULJqM-SXyktu" title="YouTube video player"
  <h2>Rocking the free web</h2>

  <p>Mozilla are a global community of technologists, thinkers, and builders, working together to keep the Internet alive and access

  <p>Click on the images below to find more information about the cool stuff Mozilla does. <a href="https://www.flickr.com/photos/ma
</article>
```

Bước 4.



Code

```
<div class="further-info">
  <!-- 22520252 -->
  <a href="https://www.mozilla.org/en-US/firefox/new/">
    
  </a>
  <a href="https://www.mozilla.org/">
    
  </a>
  <a href="https://addons.mozilla.org/">
    
  </a>
</div>
```

```
141 <a href="https://addons.mozilla.org/">
142   
148 </a>
149 <a href="https://developer.mozilla.org/en-US/">
150   
151 </a>
152 <div class="clearfix"></div>
153 </div>
154
155 <div class="red-panda">
156   <!-- 22520252 -->
157   
160 </div>
161 </main>
162 </body>
163 </html>
164
```

Bước 5.

127.0.0.1:5500/LAB2/LAB2.1/index.html

534px × 1489.50px

67%

Reset

188 185

Elements

Console

Sources

Network

Performance

Memory

Application

Security

Lighthouse

Recorder

Performance insights

Preserve log

Disable cache

No throttling

Filter

Invert

Hide data URLs

Hide extension URLs

All

Fetch/XHR

Doc

CSS

JS

Font

Img

Media

Manifest

WS

Wasm

Other

Blocked response cookies

Blocked requests

3rd-party requests

Name	Status	Type	Initiator	Size	Time
firefox_logo-only_RGB-120px.png	304	png	index.html:104	297 B	5 ms
mozilla-dinosaur-head-120px.png	304	png	index.html:138	297 B	6 ms
firefox-addons-120px.jpg	200	jpeg	index.html:146	31.5 kB	6 ms
mdn.svg	304	svg+xml	index.html:149	297 B	7 ms
red-panda-portrait-small.jpg	304	jpeg	index.html:0	298 B	7 ms
pattern.png	304	png	index.html:203	296 B	6 ms
sddefault.webp	200	webp	qjcNcub1oIg?ai=T2t3ULJaM-SXyktu9	(disk cache)	0 ms
dataimage/png;base...	200	png	www-player.css	(memory cache)	0 ms
qCkKqjH5jgP4XVxqZEsDsY_ekcgT0dYxc0ANiWd3FjRmWbdOw6tfjvCOPNZ1vdXbuKcqws68-c-k-c0...	200	jpeg	qjcNcub1oIg?ai=T2t3ULJaM-SXyktu9	(disk cache)	1 ms
generate_204?foXgeA	204	text/plain	VM15662:1	12 B	51 ms
firefox_logo-only_RGB-400px.png	304	png	Other	298 B	3 ms
mozilla-dinosaur-head-400px.png	304	png	Other	297 B	3 ms
firefox-addons-400px.jpg	304	jpeg	Other	298 B	3 ms
red-panda-landscape.jpg	304	jpeg	Other	298 B	3 ms

14 / 42 requests | 34.2 kB / 1.1 MB transferred | 1.3 MB / 6.0 MB resources | Finish: 10.61 s | DOMContentLoaded: 32 ms | Load: 527 ms

Console

What's new

Issues

Highlights from the Chrome 129 update

Search in the Performance > Network track

You can now search requests in the Network track of the Performance panel and, additionally, see stack traces in Timings.

Use test address data in the Autofill panel

Mozilla

Choose Independent - Choose Fir...

Rocking the free web

Mozilla are a global community of technologists, thinkers, and builders, working together to keep the Internet alive and accessible, so people worldwide can be informed contributors and creators of the Web. We believe this act of human collaboration across an open platform is essential to individual growth and our collective future.

Click on the images below to find more information about the cool stuff Mozilla does. [Red panda picture](#) by Mathias Appel.

127.0.0.1:5500/LAB2/LAB2.1/index.html

Mozilla

Choose Independent - Choose Firefox

Rocking the free web

Mozilla are a global community of technologists, thinkers, and builders, working together to keep the Internet alive and accessible, so people worldwide can be informed contributors and creators of the Web. We believe this act of human collaboration across an open platform is essential to individual growth and our collective future.

Click on the images below to find more information about the cool stuff Mozilla does. [Red panda picture](#) by Mathias Appel.

Elements
Console
Sources
Network
Performance
Memory
Application
Security

Filter
Fetch/XHR
Doc
CSS
JS
Font
Img
Media
Manifest
WS
Wasm
Other
Blocked response cookies
Blocked requests
3rd-party requests

Name	Status	Type	Initiator	Size	Time
firefox_logo-only_RGB-120px.png	304	png	index.html:104	297 B	5 ms
mozilla-dinosaur-head-120px.png	304	png	index.html:138	297 B	6 ms
firefox-addons-120px.jpg	200	jpeg	index.html:146	31.5 kB	6 ms
mdn.svg	304	svg+xml	index.html:149	297 B	7 ms
red-panda-portrait-small.jpg	304	jpeg	index.html:0	298 B	7 ms
pattern.png	304	png	index.html:203	296 B	6 ms
sdefault.webp	200	webp	qicNcvb1oig?is=T2t3UJnM-SX	(disk cache)	0 ms
data:image/png;base64...	200	png	www.player.css	(memory cache)	0 ms
qCikKqjH5jdP4XVxqIZEsDsY_eckgT0dYyxc0ANlwD3fRm...	200	jpeg	qicNcvb1oig?is=T2t3UJnM-SX	(disk cache)	1 ms
generate_204?foXgeA	204	text/plain	VM15662:1	12 B	51 ms
firefox_logo-only_RGB-400px.png	304	png	Other	298 B	3 ms
mozilla-dinosaur-head-400px.png	304	png	Other	297 B	3 ms
firefox-addons-400px.jpg	304	jpeg	Other	298 B	3 ms
red-panda-landscape.jpg	304	jpeg	Other	298 B	3 ms
red-panda-landscape.jpg	304	jpeg	Other	298 B	3 ms

15 / 45 requests | 34.5 kB / 1.1 MB transferred | 1.8 MB / 6.5 MB resources | Finish: 2.3 min | DOMContentLoaded: 32 ms | Load: 527 ms

Console
What's new
Issues

Highlights from the Chrome 129 update

Search in the Performance > Network track

You can now search requests in the Network track of the Performance panel and, additionally, see stack traces in Timings.

Use test address data in the Autofill panel

Source

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<meta charset="utf-8">
```

```
<meta name="viewport" content="width=device-width">

<title>Mozilla splash page</title>

<link href='https://fonts.googleapis.com/css?family=Open+Sans:400,700' rel='stylesheet' type='text/css'>

<style>

/* header and body setup */

/*22520252*/

html {

font-family: 'Open Sans', sans-serif;

background: url(pattern.png);

}


body {

width: 100%;

max-width: 1200px;

margin: 0 auto;

background-color: white;

position: relative;

}


/* Header styling */
```

```
header {  
height: 150px;  
}
```

```
header img {  
width: 100px;  
position: absolute;  
right: 32.5px;  
top: 32.5px;  
}
```

```
h1 {  
font-size: 50px;  
line-height: 140px;  
margin: 0 0 0 32.5px;  
}
```

```
/* main section and video styling */
```

```
main {  
background: #ccc;  
}
```

```
article {  
padding: 20px;  
}
```

```
h2 {  
margin-top: 0;  
}
```

```
p {  
line-height: 2;  
}
```

```
iframe {  
float: left;  
margin: 0 20px 20px 0;  
max-width: 100%;
```

```
}
```

```
/* further info links */
```

```
.further-info {
```

```
clear: left;
```

```
padding: 40px 0;
```

```
background: #c13832;
```

```
box-shadow: inset 0 3px 2px rgba(0,0,0,0.5),
```

```
inset 0 -3px 2px rgba(0,0,0,0.5);
```

```
}
```

```
.further-info a {
```

```
width: 25%;
```

```
display: block;
```

```
float: left;
```

```
}
```

```
.further-info img {
```

```
max-width: 100%;
```

```
}
```

```
.clearfix {  
clear: both;  
}
```

```
/* Red panda image */
```

```
.red-panda img {  
display: block;  
max-width: 100%;  
}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<header>
```

```
<h1>Mozilla</h1>
```

```
<!-- insert <img> element, link to the small  
version of the Firefox logo
```

```
22520252 -->
```


</header>

<main>

<article>

<!-- Dinhdeptraizzz 22520252 -->

<iframe width="400" height="255" src="https://www.youtube.com/embed/ojcNcvb1olg?si=T2t3ULJqM-SXyktu" title="YouTube video player" frameborder="0" allow="accelerometer; autoplay; clipboard-write; encrypted-media; gyroscope; picture-in-picture; web-share" allowfullscreen></iframe>

<h2>Rocking the free web</h2>

<p>Mozilla are a global community of technologists, thinkers, and builders, working together to keep the Internet alive and accessible, so people worldwide can be informed contributors and creators of the Web. We believe this act of human collaboration across an open platform is essential to individual growth and our collective future.</p>

<p>Click on the images below to find more information about the cool stuff Mozilla does. Red panda picture by Mathias Appel.</p>

</article>

<div class="further-info">

<!-- 22520252 -->


```
<a href="https://www.mozilla.org/en-US/firefox/new/">
```

```

```

```
</a>
```

```
<a href="https://www.mozilla.org/">
```

```

```

```
</a>
```

```
<a href="https://addons.mozilla.org/">
```

```

```

```
</a>
```

```
<a href="https://developer.mozilla.org/en-US/">
```

```

```

```
</a>
```

```
<div class="clearfix"></div>
```

```
</div>
```

```
<div class="red-panda">
```

```
<!-- 22520252 -->
```

```

```

```
</div>
```

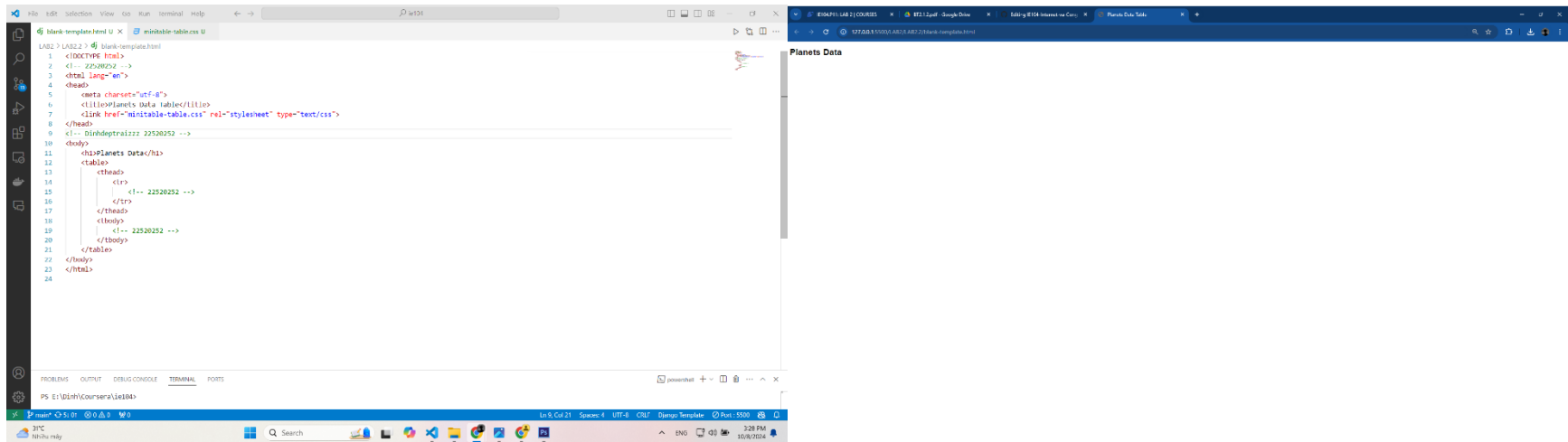
```
</main>
```

</body>

</html>

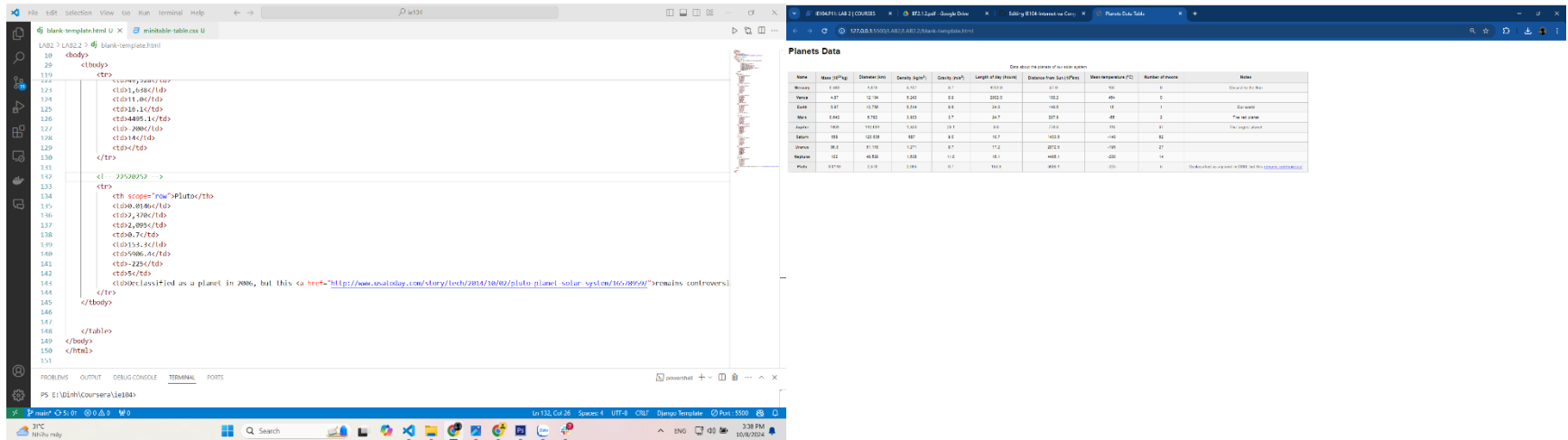
LAB2.2

B1.



Bước 2.





Bước 5 6 7.



Planets Data

Data about the planets of our solar system (Planetary facts taken from [Nasa's Planetary Fact Sheet - Metric](#)).

		Name	Mass (10 ²⁴ kg)	Diameter (km)	Density (kg/m ³)	Gravity (m/s ²)	Length of day (hours)	Distance from Sun (10 ⁶ km)	Mean temperature (°C)	Number of moons	Notes
Terrestrial planets		Mercury	0.330	4,879	5427	3.7	4222.6	57.9	167	0	Closest to the Sun
		Venus	4.87	12,104	5243	8.9	2802.0	108.2	464	0	
		Earth	5.97	12,756	5514	9.8	24.0	149.6	15	1	Our world
		Mars	0.642	6,792	3933	3.7	24.7	227.9	-65	2	The red planet
Jovian planets	Gas giants	Jupiter	1898	142,984	1326	23.1	9.9	778.6	-110	67	The largest planet
		Saturn	568	120,536	687	9.0	10.7	1433.5	-140	62	
	Ice giants	Uranus	86.8	51,118	1271	8.7	17.2	2872.5	-195	27	
		Neptune	102	49,528	1638	11.0	16.1	4495.1	-200	14	
Dwarf planets		Pluto	0.0146	2,370	2095	0.7	153.3	5906.4	-225	5	Declassified as a planet in 2006, but this remains controversial .

Source

```
<!DOCTYPE html>

<!-- 22520252 -->

<html lang="en">

<head>

<meta charset="utf-8">

<title>Planets Data Table</title>

<link href="minitable-table.css" rel="stylesheet" type="text/css">

</head>

<!-- Dinhdeptraizzz 22520252 -->

<body>

<h1>Planets Data</h1>

<table>

<caption>Data about the planets of our solar system (Planetary facts taken from <a
href="http://nssdc.gsfc.nasa.gov/planetary/factsheet/">Nasa's Planetary Fact Sheet - Metric</a>).</caption>

<colgroup>

<col />

<col />

<col style="border: 2px solid black"/>

</colgroup>
```

```

<thead>

<tr>

<th colspan="2"></th>

<th scope="col">Name</th>

<th scope="col">Mass (10<sup>24</sup>kg)</th>

<th scope="col">Diameter (km) </th>

<th scope="col">Density (kg/m<sup>3</sup>)</th>

<th scope="col">Gravity (m/s<sup>2</sup>)</th>

<th scope="col">Length of day (hours)</th>

<th scope="col">Distance from Sun (10<sup>6</sup>km)</th>

<th scope="col">Mean temperature (&deg;C)</th>

<th scope="col">Number of moons</th>

<th scope="col">Notes</th>

</tr>

</thead>


<tbody>

<tr>

<th colspan="2" rowspan="4" scope="rowgroup">Terrestrial planets</th>

<th scope="row">Mercury</th>

```

<td>0.330</td>
<td>4,879</td>
<td>5427</td>
<td>3.7</td>
<td>4222.6</td>
<td>57.9</td>
<td>167</td>
<td>0</td>
<td>Closest to the Sun</td>
</tr>
<tr>
<th scope="row">Venus</th>
<td>4.87</td>
<td>12,104</td>
<td>5243</td>
<td>8.9</td>
<td>2802.0</td>
<td>108.2</td>
<td>464</td>
<td>0</td>


```
<td></td>
</tr>
<tr>
<th scope="row">Earth</th>
<td>5.97</td>
<td>12,756</td>
<td>5514</td>
<td>9.8</td>
<td>24.0</td>
<td>149.6</td>
<td>15</td>
<td>1</td>
<td>Our world</td>
</tr>
<tr>
<th scope="row">Mars</th>
<td>0.642</td>
<td>6,792</td>
<td>3933</td>
<td>3.7</td>
```

```
<td>24.7</td>
<td>227.9</td>
<td>-65</td>
<td>2</td>
<td>The red planet</td>
</tr>
<tr>
<th rowspan="4" scope="rowgroup">Jovian planets</th>
<th rowspan="2" scope="rowgroup">Gas giants</th>
<th scope="row">Jupiter</th>
<td>1898</td>
<td>142,984</td>
<td>1326</td>
<td>23.1</td>
<td>9.9</td>
<td>778.6</td>
<td>-110</td>
<td>67</td>
<td>The largest planet</td>
</tr>
```

```
<tr>
<th scope="row">Saturn</th>
<td>568</td>
<td>120,536</td>
<td>687</td>
<td>9.0</td>
<td>10.7</td>
<td>1433.5</td>
<td>-140</td>
<td>62</td>
<td></td>
</tr>
<tr>
<th rowspan="2" scope="rowgroup">Ice giants</th>
<th scope="row">Uranus</th>
<td>86.8</td>
<td>51,118</td>
<td>1271</td>
<td>8.7</td>
<td>17.2</td>
```

```
<td>2872.5</td>
<td>-195</td>
<td>27</td>
<td></td>
</tr>
<tr>
<th scope="row">Neptune</th>
<td>102</td>
<td>49,528</td>
<td>1638</td>
<td>11.0</td>
<td>16.1</td>
<td>4495.1</td>
<td>-200</td>
<td>14</td>
<td></td>
</tr>
<tr>
<th colspan="2" scope="rowgroup">Dwarf planets</th>
<th scope="row">Pluto</th>
```

<td>0.0146</td>

<td>2,370</td>

<td>2095</td>

<td>0.7</td>

<td>153.3</td>

<td>5906.4</td>

<td>-225</td>

<td>5</td>

<td>Declassified as a planet in 2006, but this

remains controversial.</td>

</tr>

</tbody>

</table>

</body>

</html>