

style.css

```
h2{
  text-transform:capitalize;
}

.back1{
  background:url(img/back1.png);
}

#websites{
  background:url(img/back3.jpg);
  background-size:100% 100%;
}

a{
  color:white;
  text-decoration:none;
}

ol{
  list-style-type:upper-roman;
  font-family: 'Rock Salt',cursive;
  font-style:italic;
  font-size:20px;
  font-weight:bold;
}
```

index.html

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
  <title>Sangwoo's Programmers</title>
```

```
  <link type="text/css" rel="stylesheet" href="style.css">
```

```
  <style>
```

```
    a:hover{
```

```
      color:blue;
```

```
    }
```

```
    li:hover{
```

```
      text-shadow: 2px 3px 2px skyblue
```

```
    }
```

```
    table{
```

```
      font-family: Arial, Helvetica, sans-serif;
```

```
      border-collapse:collapse;
```

```
      width:100%;
```

```
    }
```

```
    td{
```

```
      text-align:left;
```

```
    }
```

```
    th{
```

```
      background-color:skyblue;
```

```
    }
```

```
    td,th{
```

```
      border: 1px solid #ddd;
```

```
      padding:8px;
```

```
    }
```

```
    tr:nth-child(even){
```

```
      background-color:#f2f2f2;
```

```
    }
```


<hr>

<h2 id="description">Description</h2>

<p>There are many websites that people can solve algorithm problems.

<div id="websites" style="color:white;">

I usually use 3 websites like

<ol style="color:white;">

Programmers

Baekjoon online

ProjectEuler

</div>

<hr>

<h2 id="youtube">programmers youtube</h2>

<iframe width="560" height="315" src="https://www.youtube.com/embed/ZZhRbxfGlyU" title="YouTube video player" frameborder="0" allow="accelerometer; autoplay; clipboard-write; encrypted-media; gyroscope; picture-in-picture" allowfullscreen></iframe>

<hr>

In this website, I want to make a table of famous algorithm types like

Programmers

<h2 id="table">table</h2>

<table>

<th colspan="3">

코딩테스트 고득점 kit

</th>

```
<tr>
    <td>해시(2/4)</td>
    <td>스택/큐(1/4)</td>
    <td>힙(Heap)(0/3)</td>
</tr>

<tr>
    <td>정렬(0/3)</td>
    <td>완전탐색(0/3)</td>
    <td>탐욕법(Greedy)(0/6)</td>
</tr>

<tr>
    <td>동적계획법(Dynamic Programming)(0/4)</td>
    <td>깊이/너비 우선 탐색(DFS/BFS)(0/4)</td>
    <td>이분탐색(0/2)</td>
</tr>

<tr>
    <td colspan="3" style="text-align:center;">그래프(0/3)</td>
</tr>

</table>
<br>

</div>

<hr>

<div id="footer" class="back1">
<h2 id="information">Developer's Information</h2>
<h3>만든이</h3>
<p>충북대학교 소프트웨어학과 3학년 임상우</p>
<br>
<h3>contact</h3>
<p>sangwoo0795@chungbuk.ac.kr</p>
<br>
```

```

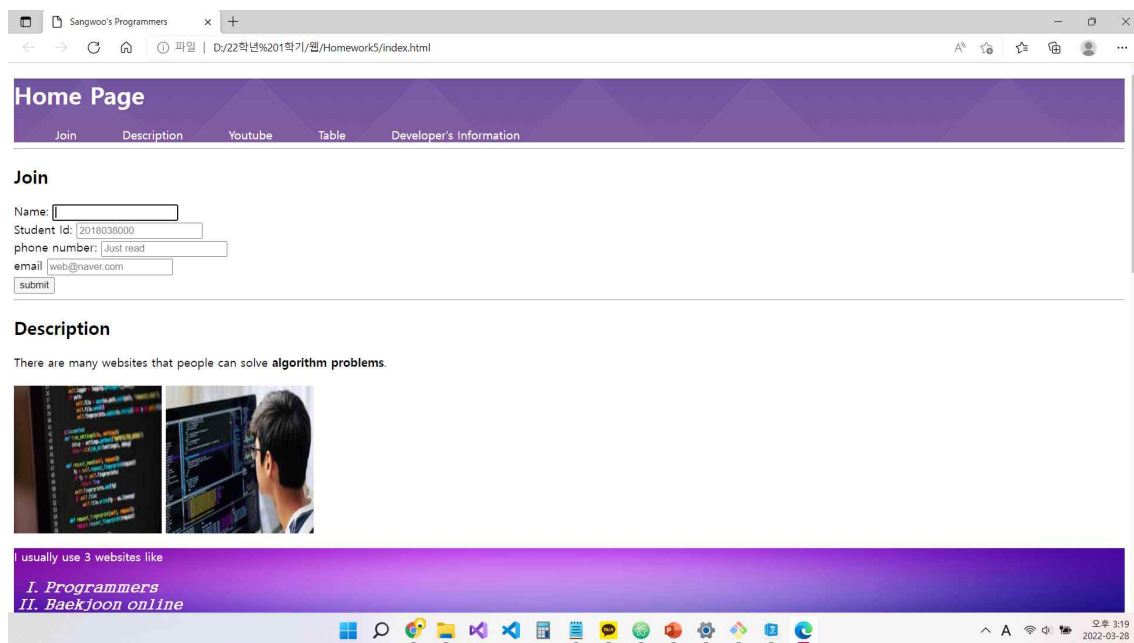
<h3>blog</h3>
<a href="https://it-learn.tistory.com/" target="blank">

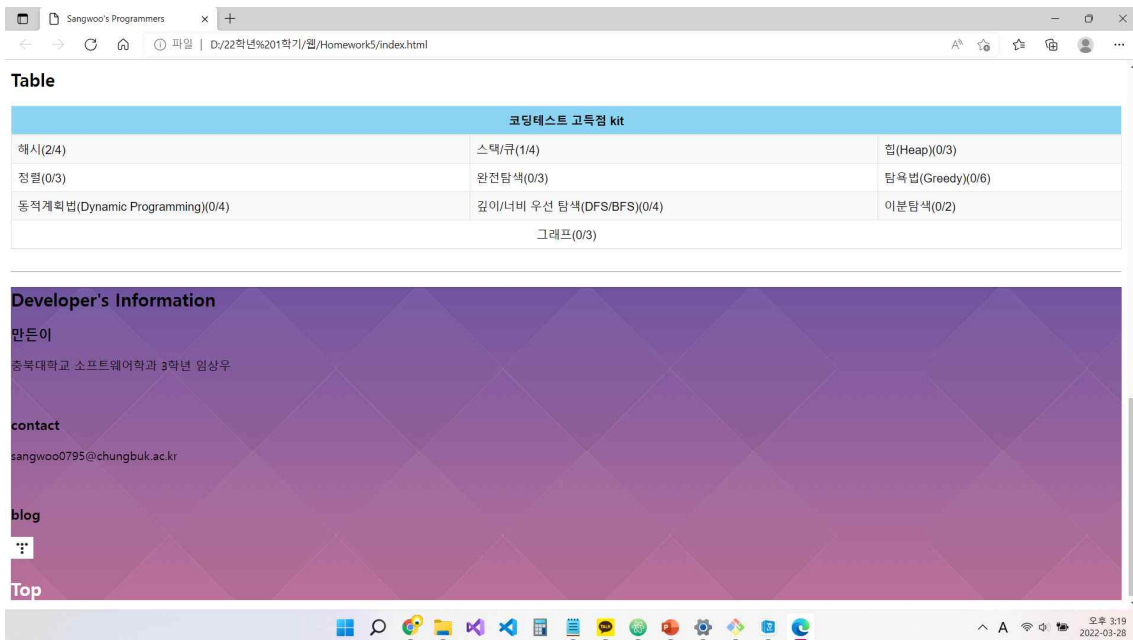
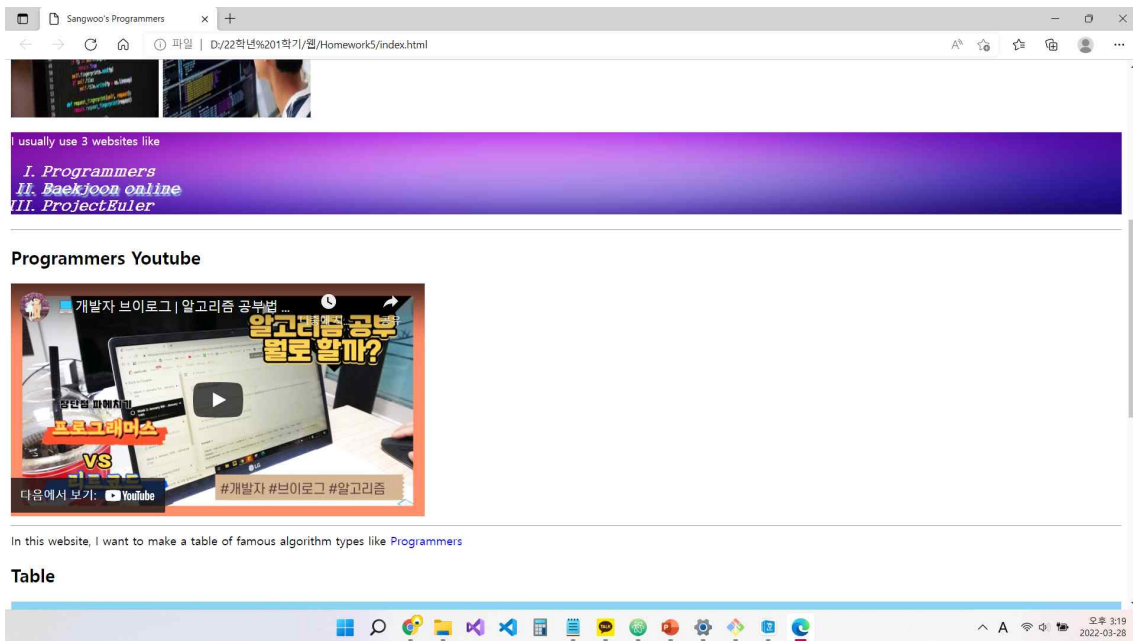
</a>
<br>
<a href="#top">
<h2>Top</h2>
</a>
</div>
</body>

</html>

```

Screen capture





Things what I've learned

It looks better when I put background image

I think maybe many of websites design like putting image in background.

And fancy table is very fancy.

Before I changed, it isn't beautiful, but now it looks nice.

If I want to make my website fancier, I think I need to see many websites.