

Today there is no koushik sir's class and also I come to the internship class by 1'0 clock.I went to priya who is a front-end developer.Riche told me to learn front-end.she asked me some basic commands in html and css.Then she asked about the previous task where richie told me to work on.

Then she gave me a project on creating a webpage with email and password login form.In that I need to add a button to login and a button with phone number.

So I started working in the project where she mailed me the webpage design.

To develop the code I have installed VIM in that we can write the code and run using the browser.

### Steps for creating the project:

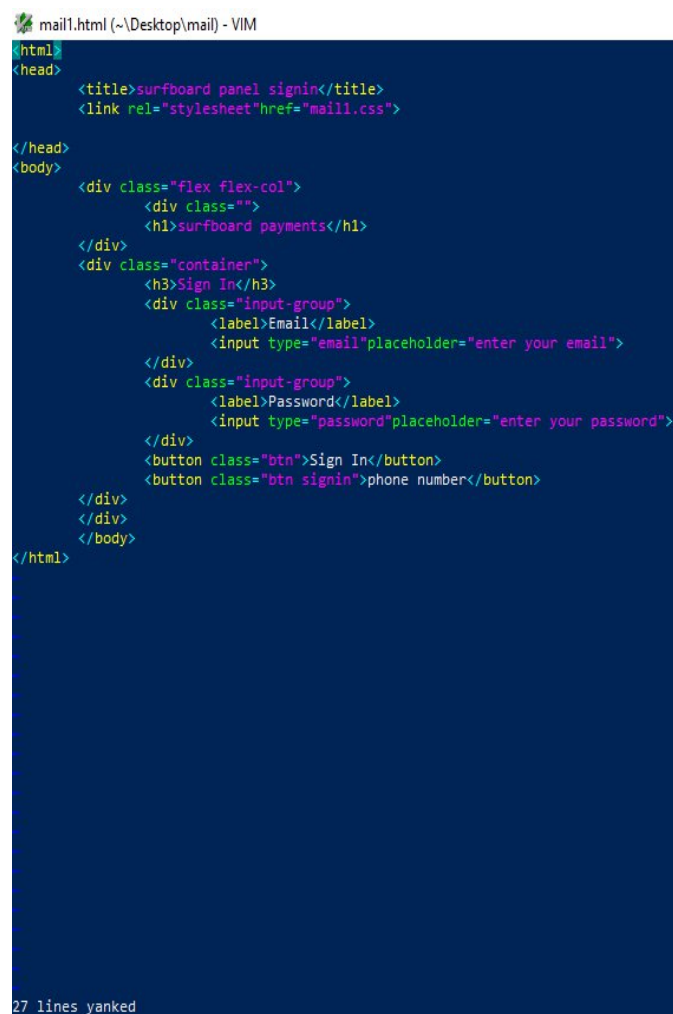
Create a new folder named mail in the desktop.

Open Microsoft-powershell->cd desktop

```
cd mail
```

```
vim mail1.html
```

then the html page with the file name mail1.html window will be opened.



```
mail1.html (-\Desktop\mail) - VIM
<html>
<head>
  <title>surfboard panel signin</title>
  <link rel="stylesheet"href="maill.css">
</head>
<body>
  <div class="flex flex-col">
    <div class="">
      <h1>surfboard payments</h1>
    </div>
    <div class="container">
      <h3>Sign In</h3>
      <div class="input-group">
        <label>Email</label>
        <input type="email"placeholder="enter your email">
      </div>
      <div class="input-group">
        <label>Password</label>
        <input type="password"placeholder="enter your password">
      </div>
      <button class="btn">Sign In</button>
      <button class="btn signin">phone number</button>
    </div>
  </div>
</body>
</html>

27 lines yanked
```

After typing the source code save the file by pressing esc->:w mail1.html

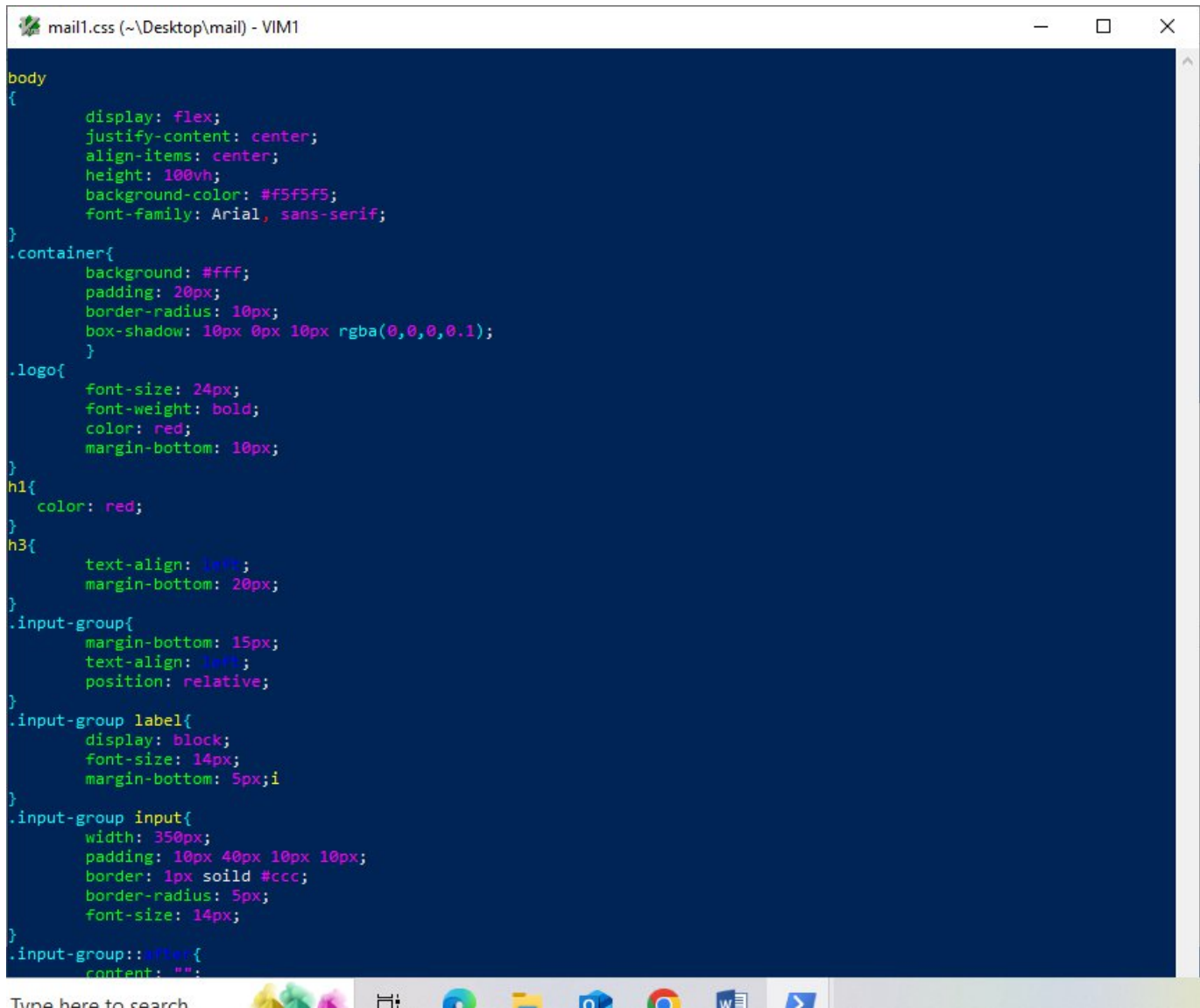
The file will be saved.

Then open Microsoft powershell->cd desktop

cd mail

vim mail1.css

A new css file will be opened.

A screenshot of a VIM editor window titled 'mail1.css (~\Desktop\mail) - VIM1'. The editor has a dark blue background with syntax-highlighted CSS code. The code defines styles for the body, a container, a logo, h1, h3, an input group, and an input field. The body is a flex container with a height of 100vh and a background color of #f5f5f5. The container has a white background, 20px padding, and a box shadow. The logo is red and bold. The h1 is red. The h3 is left-aligned. The input group is relative and has a margin-bottom of 15px. The input field has a width of 350px, padding, a border, and a font size of 14px. The :after pseudo-element of the input group is used to add content.

```
body
{
    display: flex;
    justify-content: center;
    align-items: center;
    height: 100vh;
    background-color: #f5f5f5;
    font-family: Arial, sans-serif;
}
.container{
    background: #fff;
    padding: 20px;
    border-radius: 10px;
    box-shadow: 10px 0px 10px rgba(0,0,0,0.1);
}
.logo{
    font-size: 24px;
    font-weight: bold;
    color: red;
    margin-bottom: 10px;
}
h1{
    color: red;
}
h3{
    text-align: left;
    margin-bottom: 20px;
}
.input-group{
    margin-bottom: 15px;
    text-align: left;
    position: relative;
}
.input-group label{
    display: block;
    font-size: 14px;
    margin-bottom: 5px;
}
.input-group input{
    width: 350px;
    padding: 10px 40px 10px 10px;
    border: 1px solid #ccc;
    border-radius: 5px;
    font-size: 14px;
}
.input-group::after{
    content: "";
```

Save the file as esc :w mail1.css

Then run the program.

Microsoft-powershell->cd desktop

cd mail

start mail1.html

the output displayed as

surfboard panel signin

File | C:/Users/R.Ragini/Desktop/mail/mail1.html

# surfboard payments

## Sign In

Email

enter your email

Password

enter your password

Sign In

phone number

Elements

<input type="email" placeholder="enter your email"::after</div></div><div class="input-group"><label>Password</label><input type="password" placeholder="enter your password"::after</div><div><button class="btn">Sign In</button><button class="btn signin">phone number</button></div></div></body></html>

html body div.flex.flex-col div.container

Styles

Computed Layout Event Listeners DOM Breakpoints

Filter

.container {background: #fff;padding: 20px;border-radius: 10px;box-shadow: 10px 0px 10px rgba(0, 0, 0, 0.1);}div {display: block;unicode-bidi: isolate;}Inherited from bodybody {display: flex;justify-content: center;}

Console Issues