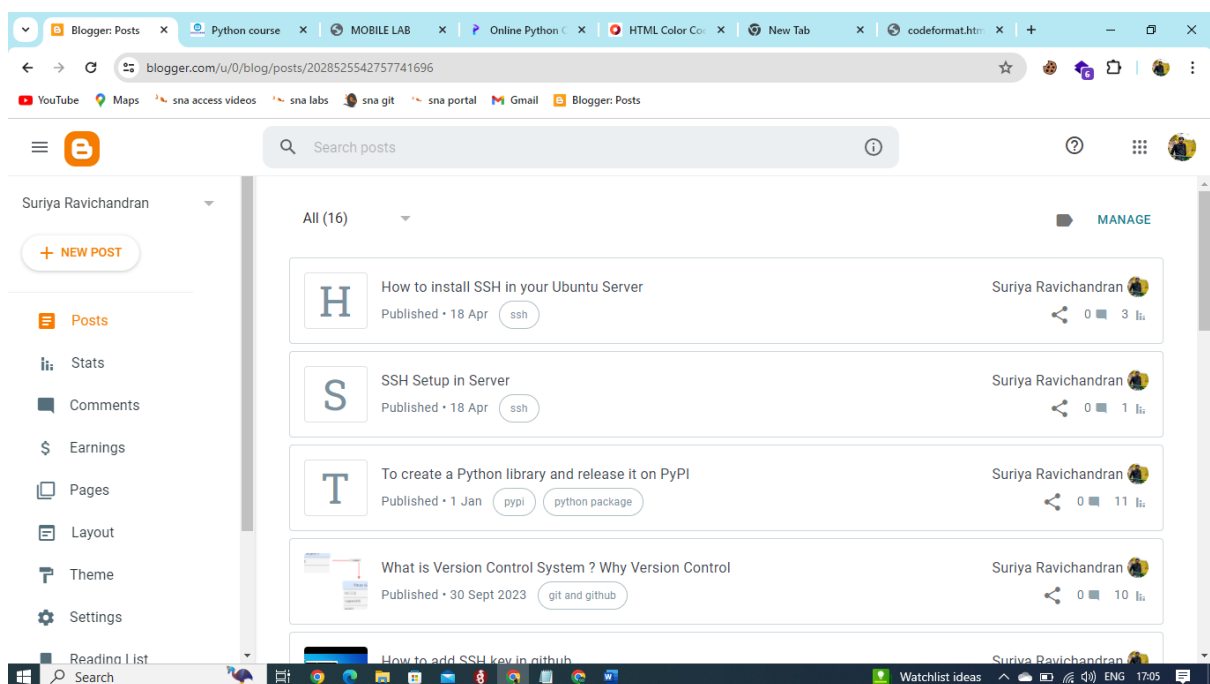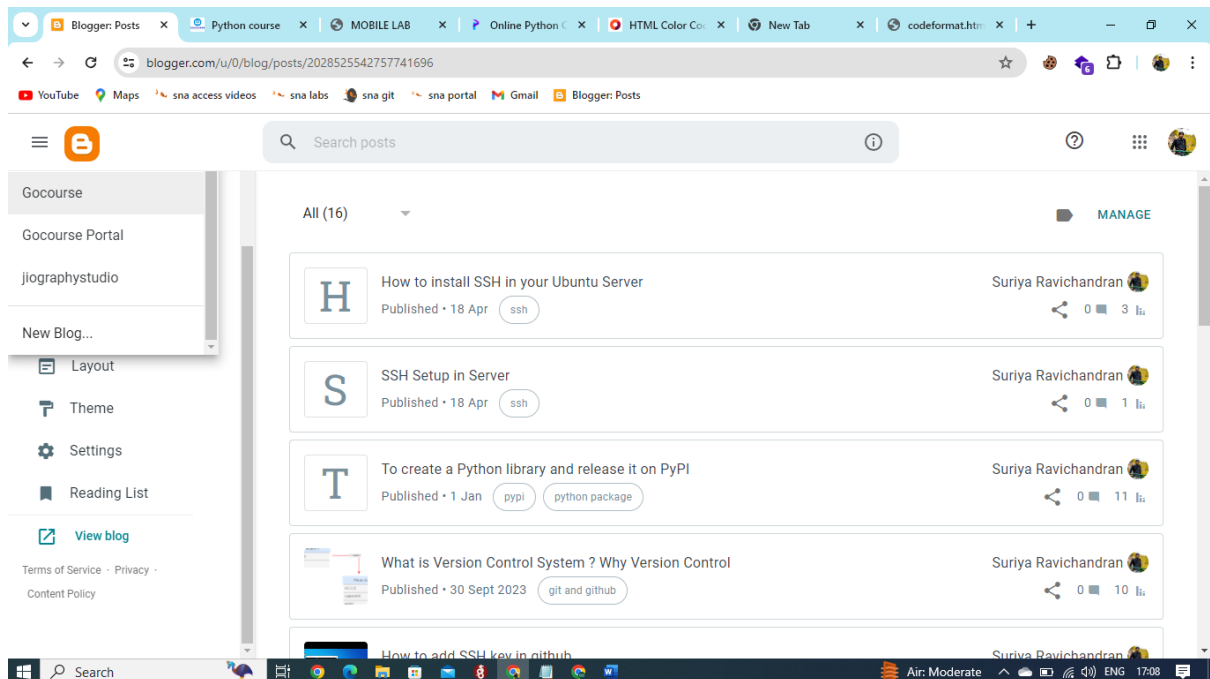# GOCOURSE

THE GUIDE TO AUTHER WORK
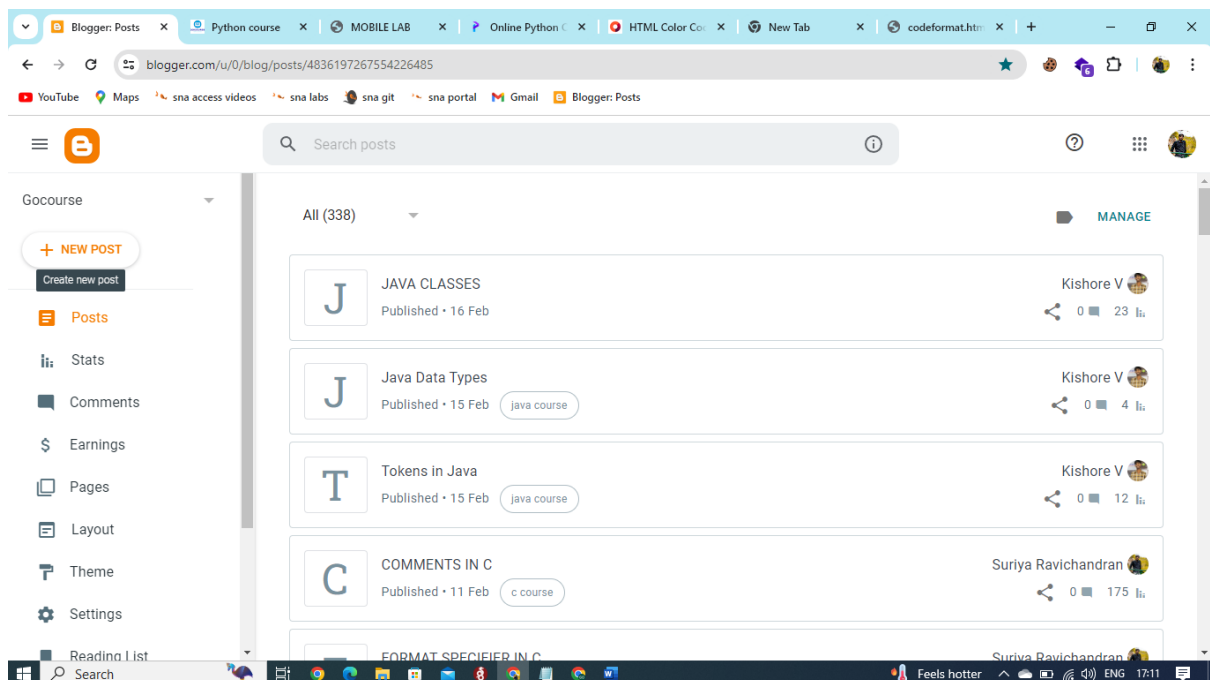
HOW TO CREATE A NEW POST:

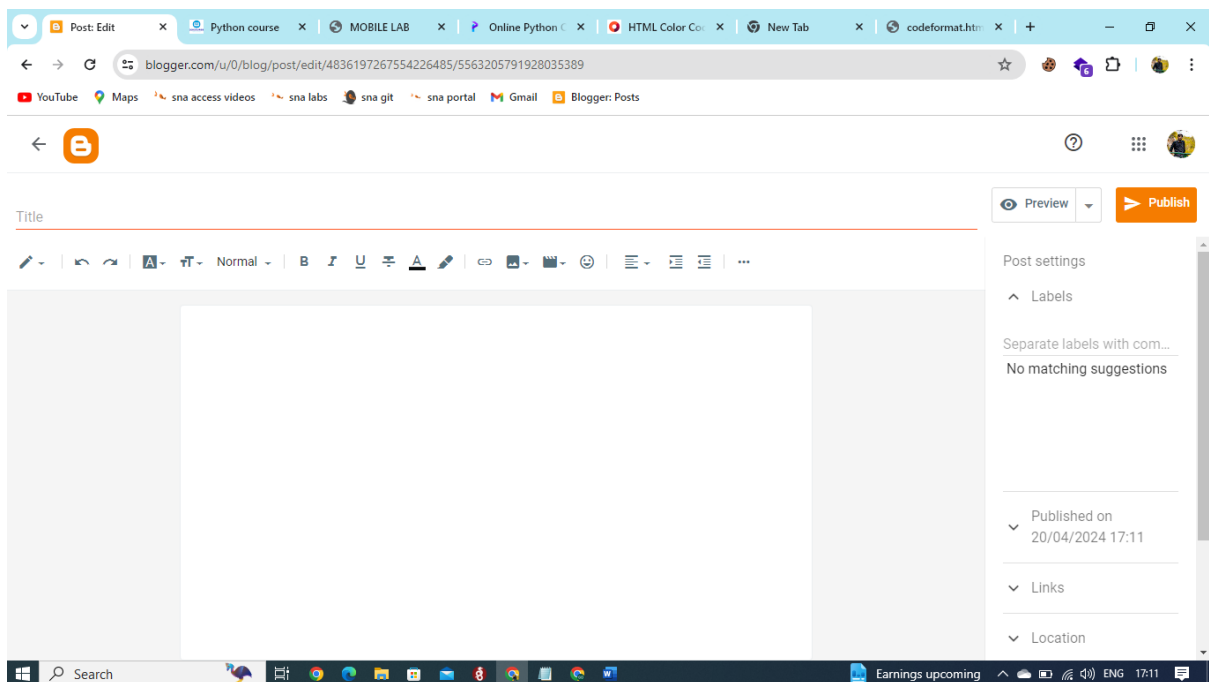Step 1: Go to blogger.com signin with your gocourse register email

Step 2: Choose Gocourse on your dashboard

Step 3: Click "New Post" in your dashboard to write a post
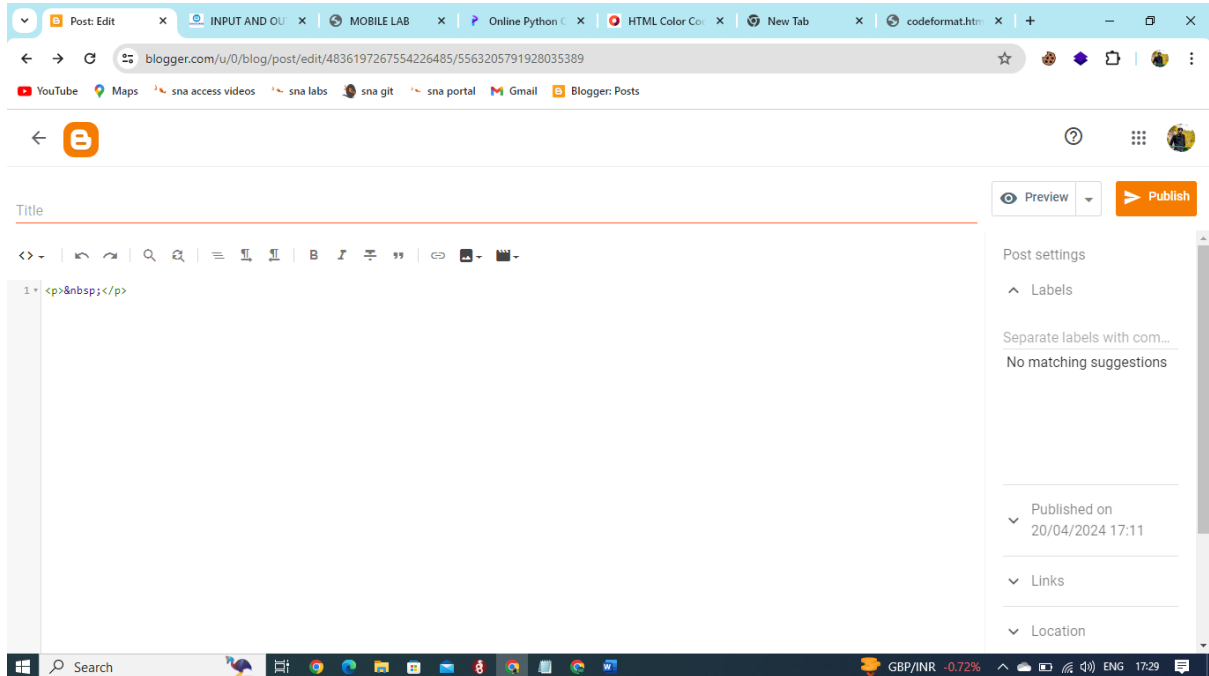
POST RULES:

Title: based on your post

Heading: choose heading in task bar and choose colour in Red

Subheading: choose sub heading in task bar and choose colour in Purple

Program and output : choose sub heading in task bar and choose colour to blue (RGB 111,168,220)

HOW TO ADD TOP BUTTON AND BOTTOM BUTTON IN POST:

Step 1: Go to html view

Step 2: To create a Top button paste this code on top

<!--Style Css Content-->

<style>

  .btn{

    text-align: center;

  }

.btn a{

  text-decoration: none;

  display: inline-block;

  padding: 8px 16px;

}

.btn a:hover {

```css
  background-color: #ddd;
  color: black;
}

.previous {
  background-color:#0c229e ;
  color: white;
  float: left;
  border-radius:10px;
}

.next {
  background-color: #0c229e;
  color: white;
  float: right;
  border-radius:10px;
}
  .btn1{
    text-align: center;
  }
.btn1 a{
  text-decoration: none;
  display: inline-block;
  padding: 8px 16px;
}

.btn1 a:hover {
```

```
    background-color: #ddd;

    color: black;

}

    .topic {

    background-color: #0c229e;

    color: white;

    float: left;

    border-radius:10px;

)

</style>


<!--Top: Next & Previous Button Content-->

<div class="btn">

<a class="previous" href="Previous page link paste here">« Previous</a>

<a class="next" href="Next page link paste here">Next »</a>

</div>

<!--body of the content-->
```
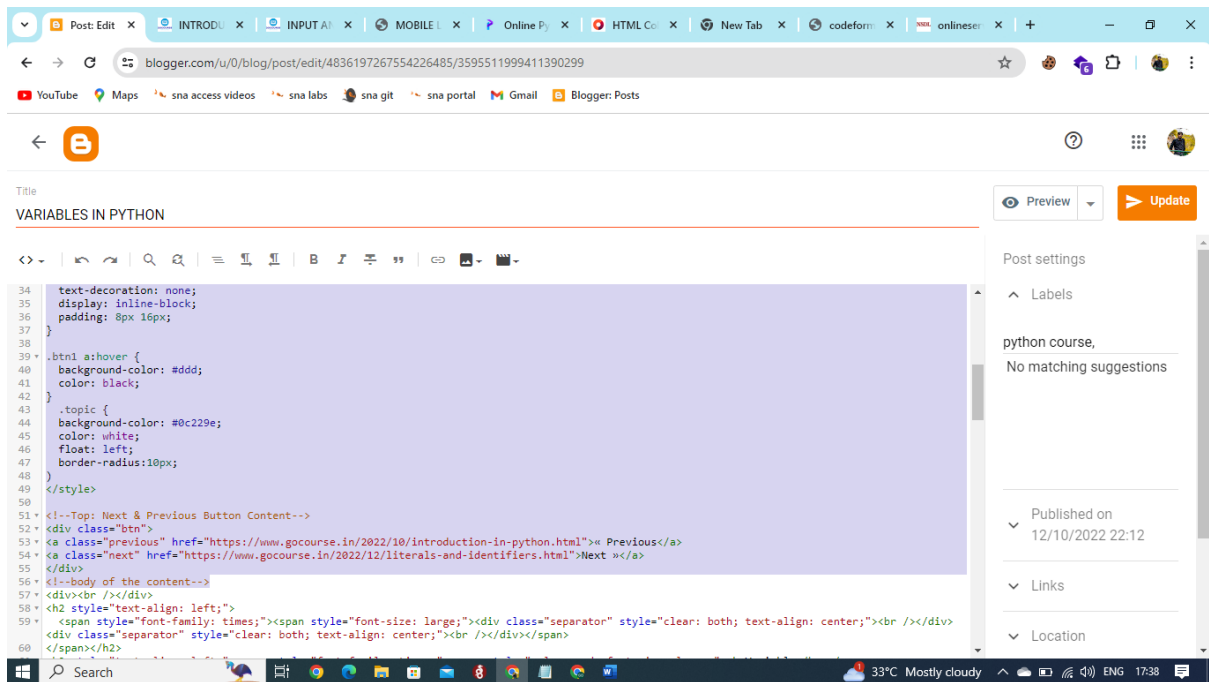
Step 3: To create a Bottom button paste this code on bottom

<!--Down: Next & Previous Button Content-->

<div class="btn">

« Previous

Next »

</div>

<!--more topic button-->

<p>More topic in Python</p>

<div class="btn1">

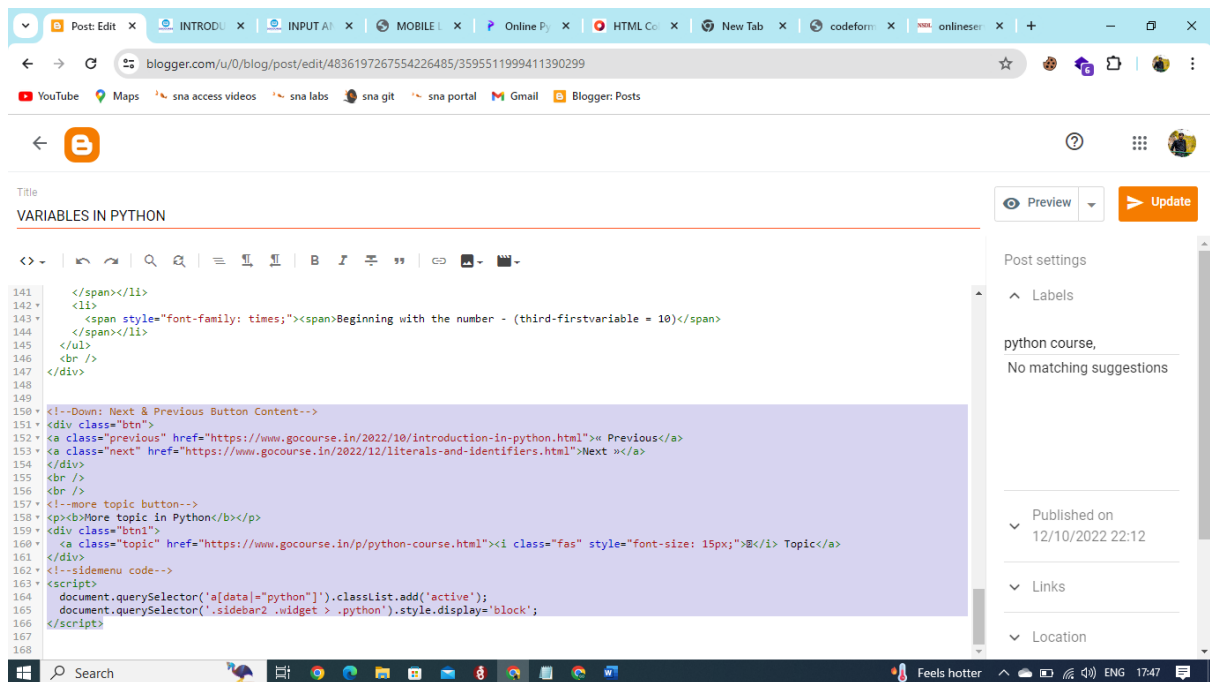 <i class="fas" style="font-size: 15px;">⯀</i> Topic

</div>

<!--sidemenu code-->

<script>

document.querySelector('a[data|="ask your team leader get you code eg:python"]').classList.add('active');

document.querySelector('.sidebar2 .widget > . ask your team leader get you code eg:python ').style.display='block';

</script>

HOW TO ADD CODE AND OUTPUT BACKGROUND COLOUR AND COPY BUTTON , TRY NOW BUTTON:

Step 1: Follow and paste a code on your content

Add the css code ot below on your top style tag

```
.code1{
  background-color:#FFD9B7;
  color:black;
  border-radius: 10px;
}
.space{
```

```css
      padding-left:20px
   }

  .output1{
    background-color:#CEE6F3;
    color:black;
    border-radius: 10px;
  }
.copy-button {
    cursor: pointer;
    background-color: #0F2C59;
    color: #ffffff;
    border: none;
    border-radius: 25px;
    padding: 8px 15px;
    font-size: 15px;
    margin-top: 10px;
    }

  .copy-button:hover {
    background-color: #0F2C59;
    }
.trynow-button {
    cursor: pointer;
    background-color: #57D2F9;
    color: #ffffff;
    border: none;
```

```
    border-radius: 25px;

    padding: 8px 15px;

    font-size: 15px;

    margin-top: 10px;

    }


  .trynow-button:hover {

    background-color: #57D2F9;

    }

```

Find your program and output in post then follow this

```
<!--code 1 -->

<div class=code1>

  <div class=space>


  "your program content"


</div>

</div>

<!--copy button -->

<div>

     <button class="copy-button"
onclick="copyCodeToClipboard()">Copy</button>

 </div>

<br>


<!--output -->

<div class=output1>
```

```
<div class=space>


   "your output content"


</div>
</div>
<!--trynow button -->
<div>
    <a href=""><button class="trynow-button">Try Now</button> </a>
</div>
```

COPY BUTTON JS to ask your team leader