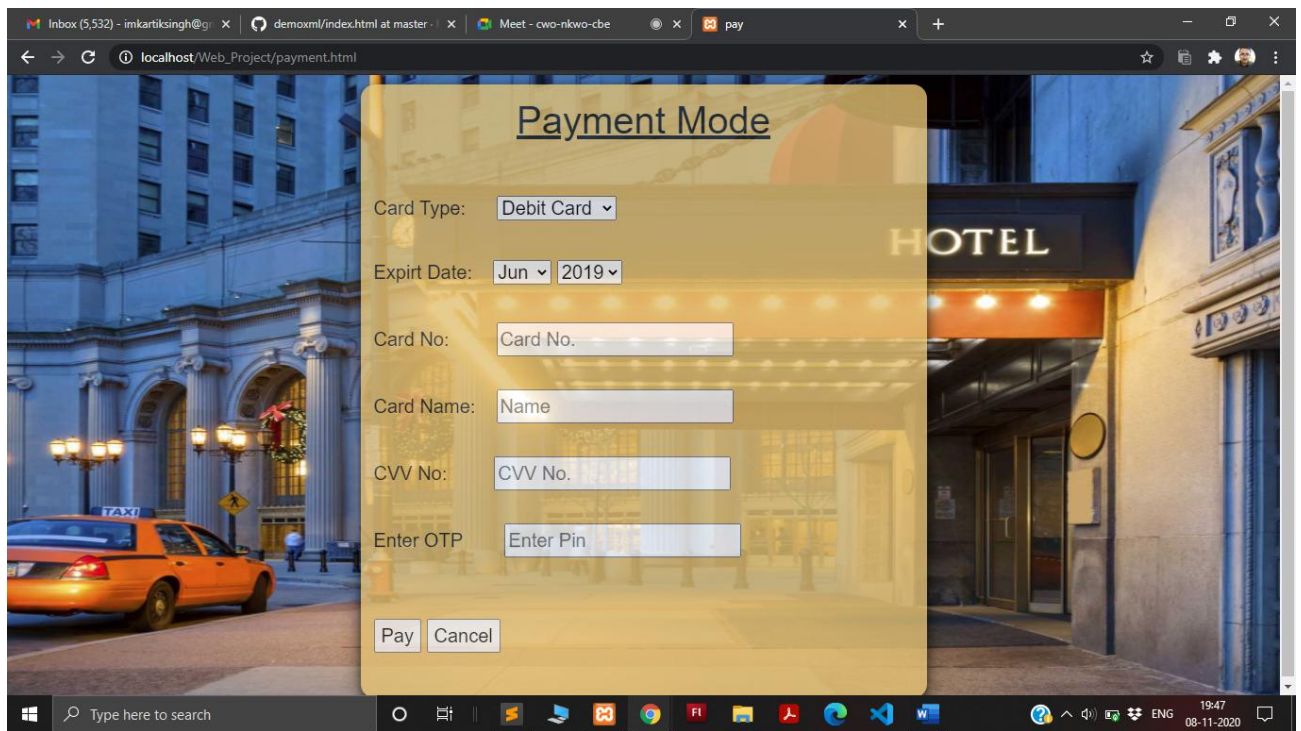


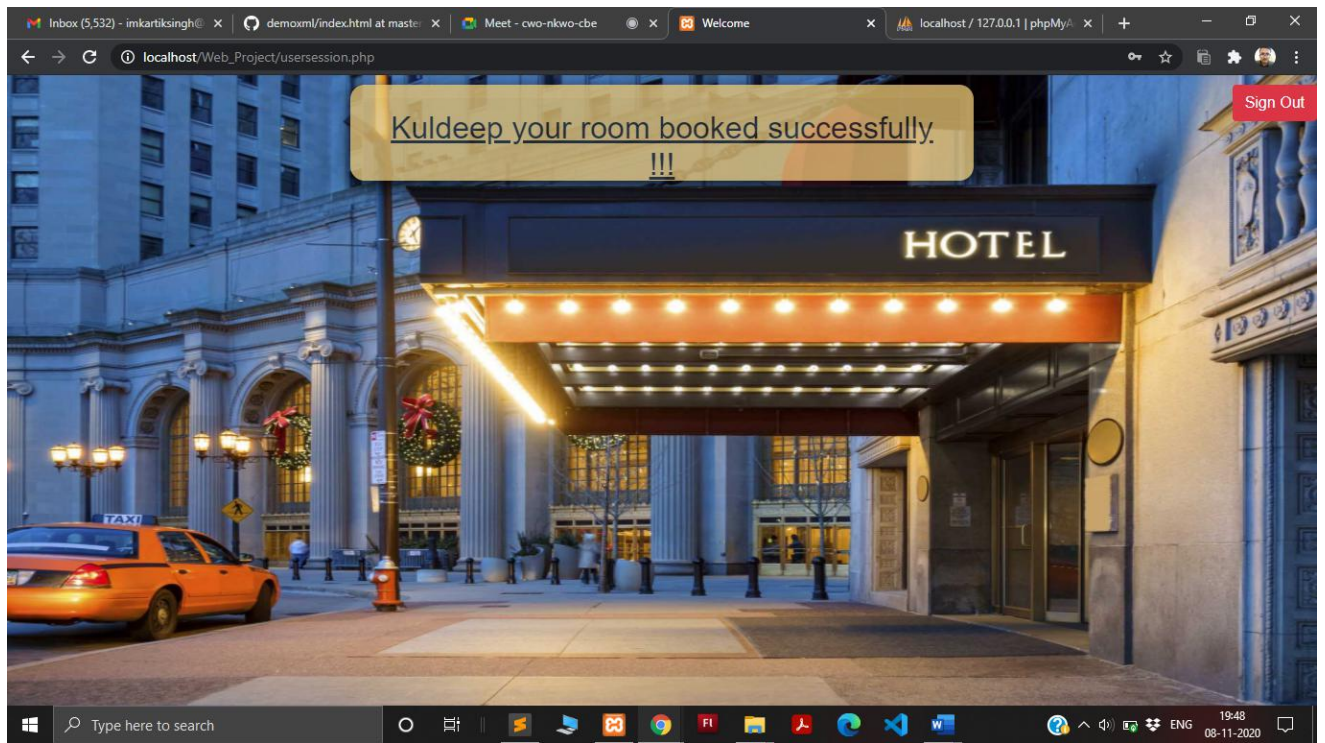
Experiment 6: Payment using Php

Aim: To make an attractive and functional payment page using Php.

Implementation:

Output:





Code:

Payment.php

```
<?php
```

```
session_start();
```

```
include_once('connection.php');
```

```
// Escape user inputs for security
```

```
$id=mysqli_real_escape_string($link, $_SESSION['id']);
```

```
$username = mysqli_real_escape_string($link, $_SESSION['username']);
```

```
$card_type = mysqli_real_escape_string($link,$_POST['type']);
```

```
$m = mysqli_real_escape_string($link,$_POST['month']);
```

```
$y = mysqli_real_escape_string($link,$_POST['year']);
```

```
$card_no = mysqli_real_escape_string($link,$_POST['num']);  
  
$card_name = mysqli_real_escape_string($link,$_POST['name']);  
  
$cno = mysqli_real_escape_string($link,$_POST['cvv']);  
  
$password = mysqli_real_escape_string($link,$_POST['password']);
```

```
$c_no=password_hash($cno,PASSWORD_DEFAULT);  
  
$pass=password_hash($password,PASSWORD_DEFAULT);
```

```
// attempt insert query execution
```

```
$sql = "INSERT INTO payment  
(u_id,username,card_type,months,years,card_no,card_name,card_no,card_name,card_no,card_name,card_no,card_name,card_no,card_name)  
VALUES  
('$id','$username','$card_type','$m','$y','$card_no','$card_name','$c_no','$pas  
s')";
```

```
if(mysqli_query($link, $sql)){  
  
    header("location: usersession.php");  
  
} else{  
  
    echo "ERROR: Could not able to execute $sql. " . mysqli_error($link);  
  
}
```

```
// close connection  
  
mysqli_close($link);
```

?>

Result:The experiment was successfully completed.