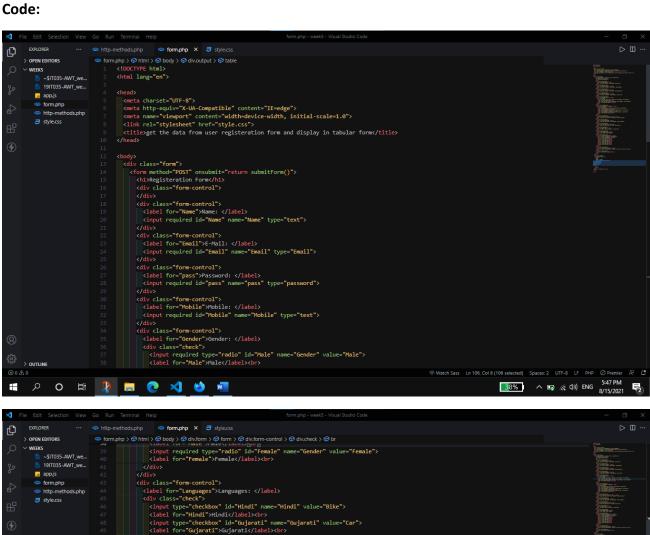
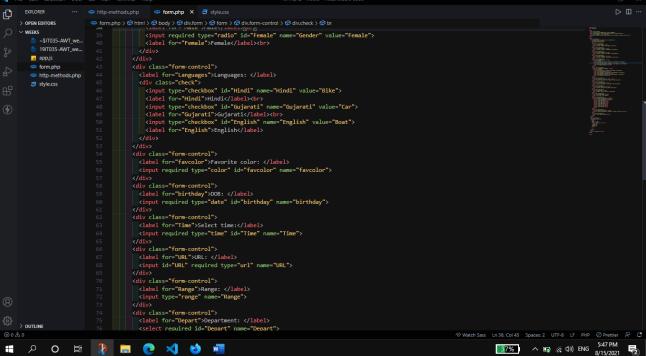
AWT Practical Week - 5 Task

Form Submission (GET & POST Methods)

1. Get the data from user registration form(With all HTML form controls) and display it in tabular format.(Create responsive frontend and validate using JavaScript)

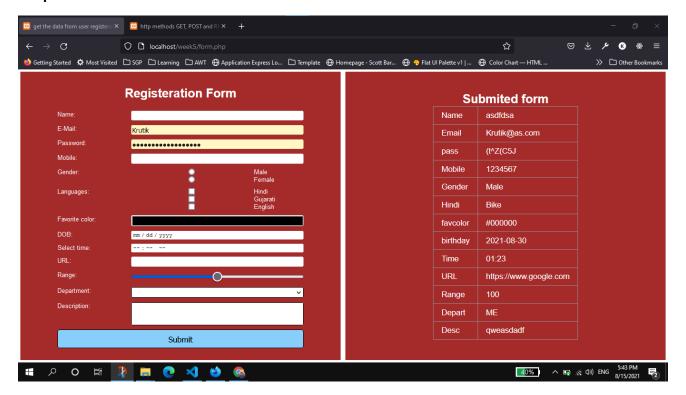




JavaScript Code:

```
₃s app.js × ⋾ style.css
Ð
                             ~$IT035-AWT_we...
19IT035-AWT_we...
         app.js
form.php
http-methods.php
                                     function submitForm() {
    const depart = document.getElementById('Depart').value
                                       if (isNaN/Mobile.value) && Mobile.length === 10) []
    alert("Enter Valid Mo.number")
    return false
                                       if (!isNaN(Name.value)) {
    alert("Only letters allowed in First Name")
    return false
                                        if (pass.value.length < 6 || pass.value.length > 12) {
  alert("Password must be between 6 and 12.")
  return false
                                        }
if (!emailRegex.test(Email.value)) {
  alert("Enter Correct Email")
  return false
                                        }
if (depart === 'Department') {
  alert('Please Select subject')
  return false
                                        if (document.querySelector('input[name="Gender"]:checked') === null) {
   alert('Plese Select the Gender')
   return false
     > OUTLINE
                                                                                                                                                        37% ^ (a) (1)) ENG 5:48 PM 8/15/2021
       요 ㅇ 벍 🤰 🔚 🙋 刘 👏 🚾
                                                                                                                                                                                                                       2
```

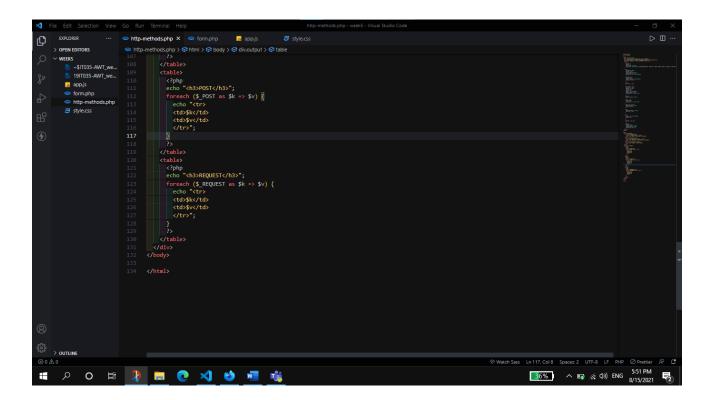
Output:



2. Demonstrate HTTP methods(GET, POST, REQUEST).

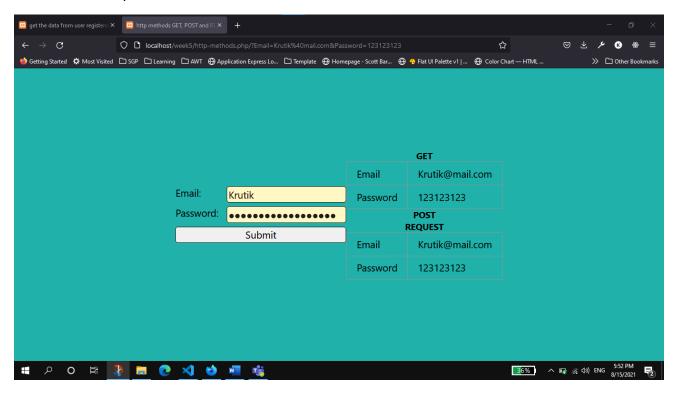
Code:

```
| Representation | Repr
```



Output:

GET method Output:



POST Method Output:

