## **Assignment-5**

# Create a web server using Node and Express, render your name

### **Procedure:**

#### Step-1:

Create a folder in the vs code and create a file naming as app.js.

#### Step-2:

Open the vscode terminal, and run the command

npm install express --save

#### **Source code:**

```
const express=require('express');
var app=express()
app.get('/',function(request,response){
    response.send("hi ammu");
})
app.get('/ammu',function(request,response){
    response.send("you are in express");
})
app.listen(2000,function(){
    console.log('server started');
})
```

Run the code in the terminal by using the command node.app.js.

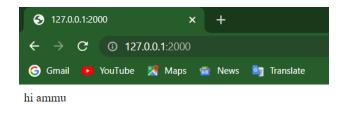
#### **Output:**

```
PS D:\s_internship\express to create webserver,render name> npm i express --save

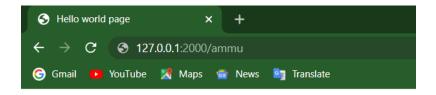
added 58 packages in 6s

8 packages are looking for funding
   run `npm fund` for details
PS D:\s_internship\express to create webserver,render name> node app.js
server started
```

Open the browser and click the link 127.0.0.1:2000/



And call the another handler 127.0.0.1:2000/ammu



we are in express session