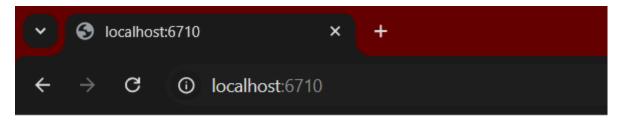
1.Create a Node.js server to implement routes for /home, /about, and /contact that respond with different messages for each route.

```
Node JS coding
const express = require('express')
const app=express()
app.use(express.json())
app.get('/',(req,res)=>{
 res.send('main page')
app.get('/home',(req,res)=>{
 res.send('home page')
app.get('/about',(req,res)=>{
 res.send('I am Prem \n Department of coomputer science engineering')
app.get('/contact',(req,res)=>{
 res.send('contact me on shadowSpade.instagram')
app.get('/greet',(req,res)=>{
  const name=req.query.name||guest
 res.send(`Hello, ${name}!`);
port = process.env.PORT | | 6710
```

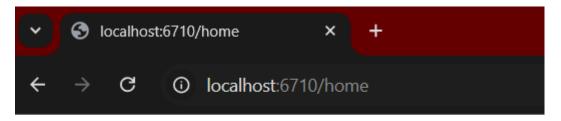
The main page after running the node js

app.listen(port,()=>console.log(`Port is running on \${port}`))



main page

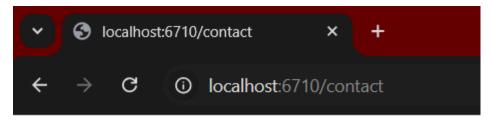
The home page



home page

The about page

The contact page



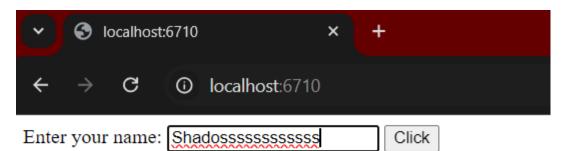
contact me on shadowSpade.instagram

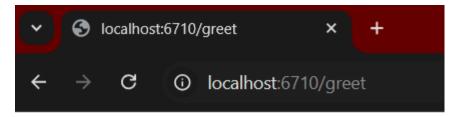
2.Build a server with a route /greet that accepts a query parameter name and responds with personalized greeting message, e.g., "Hello, [name];

Node js coding:

```
res.send(`Hello, ${name}!`);
});
const PORT = 6710;
app.listen(PORT, () => {
    console.log(`Server is running on http://localhost:${PORT}`);
});
```

Oputut:





Hello, Shadossssssssssss!