Practical Assignment 1

NAME: PATEL SUMEET NAGENDRA
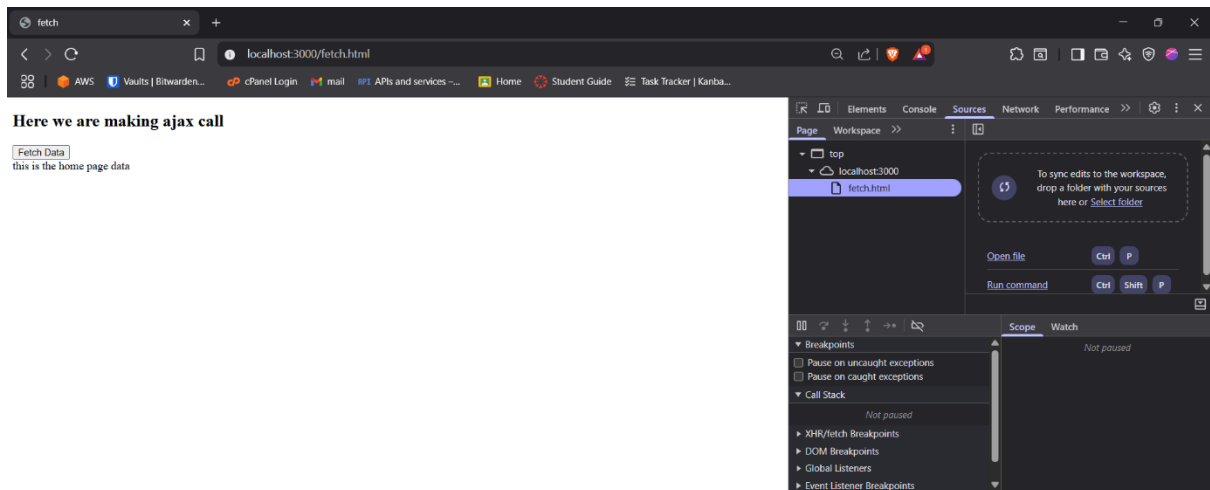
SEM: 7TH SEM I.T

DIV: B
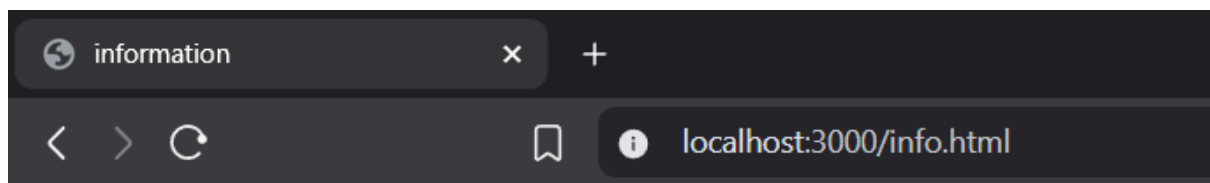
ROLL NO: 96

SUBJECT: APPLICATION DEVELOPMENT USING FULL STACK [705]
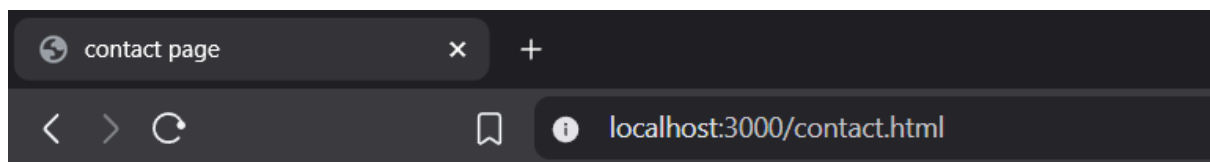
OUTPUT 1

Here we are making ajax call

Fetch Data
this is the home page data

Output 2

this is information page

this is contact page

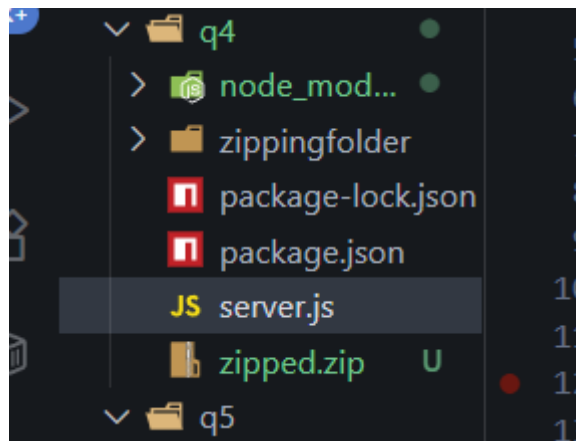# Serving static files

this is the index page

contact information
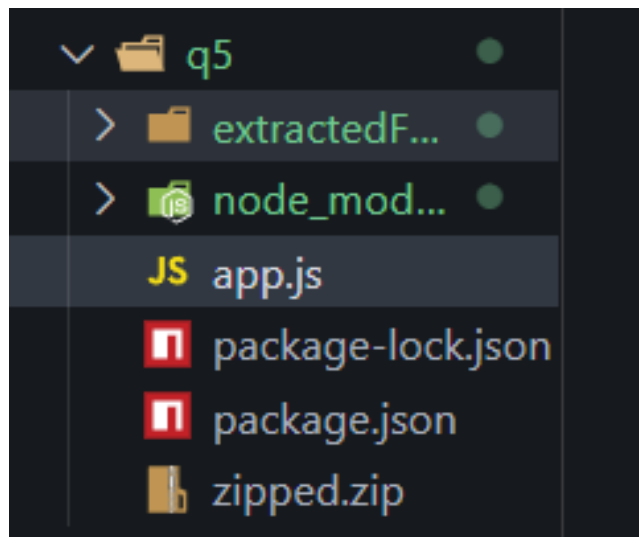
OUTPUT 3

```
PROBLEMS    OUTPUT    DEBUG CONSOLE    TERMINAL    PORTS    POSTMAN CONSOLE

PS S:\Personal\Code\96_Sumeet_Patel_701_A1\q3> node app.js
Education Domain Chatbot
Ask me about school,favorite subject,grade,study,teacher .
Type your message or Ctrl+C to exit.
You ==> school
Bot ==> I study at My High School.
You ==> grade
Bot ==> I scored good grades.
You ==> study
Bot ==> I recommend studying regularly and practicing problems daily.
You ==> teacher
Bot ==> My js teacher is very helpful and patient.
You ==>
```
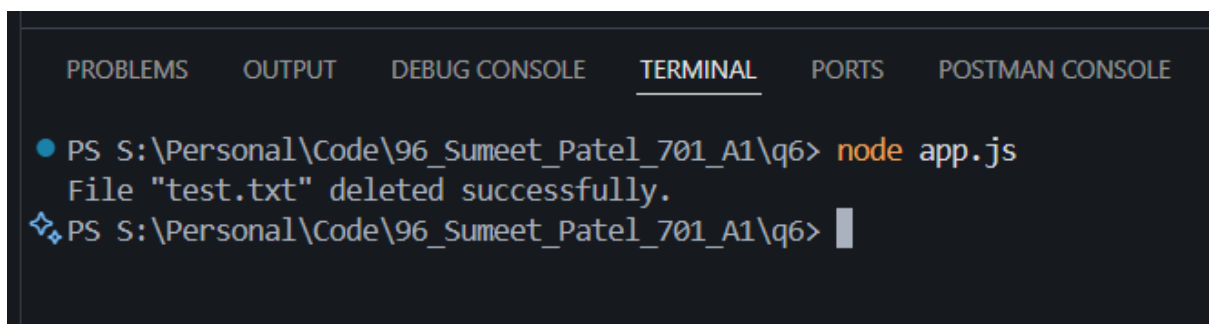
OUTPUT 4

OUTPUT 5

Output 6

Output 7

```
PS S:\Personal\Code\96_Sumeet_Patel_701_A1\q7> node app.js
✅ Fetched HTML:
<!doctype html><html itemscope="" itemtype="http://schema.org/WebPage" lang="en-IN"><head><meta cont
PS S:\Personal\Code\96_Sumeet_Patel_701_A1\q7>
```

Output 8

```
PS S:\Personal\Code\96_Sumeet_Patel_701_A1\q8> npm start

> q8@1.0.0 start
> node server.js

Server is running on http://localhost:3000
PS S:\Personal\Code\96_Sumeet_Patel_701_A1\q8> npm run script1

> q8@1.0.0 script1
> node script1.js

running script1.js
PS S:\Personal\Code\96_Sumeet_Patel_701_A1\q8> npm run script2

> q8@1.0.0 script2
> node script2.js
```

Output 9

```
PS S:\Personal\Code\96_Sumeet_Patel_701_A1> cd q9
PS S:\Personal\Code\96_Sumeet_Patel_701_A1\q9> node server.js
File created with initial content.
Content appended to file.
File content:
This is the first line.
This is an added line.

File renamed to renamed_example.txt
```

Output 10

Output 11