

## Practical Assignment 1

NAME: PATEL SUMEET NAGENDRA

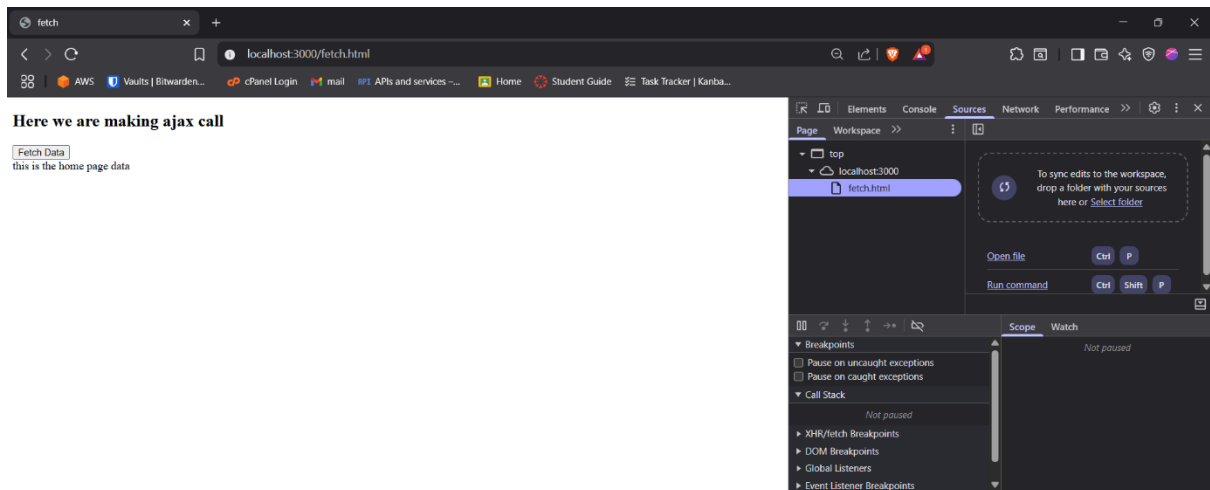
SEM: 7<sup>TH</sup> SEM I.T

DIV: B

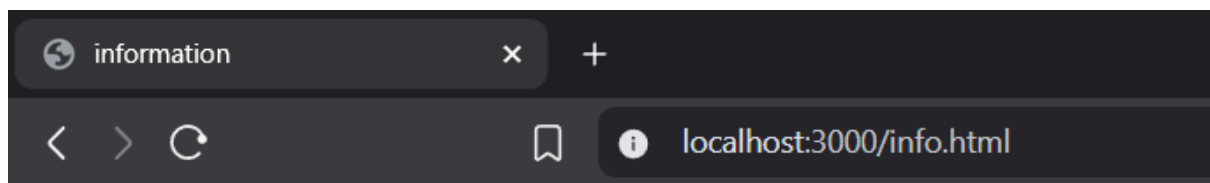
ROLL NO: 96

SUBJECT: APPLICATION DEVELOPMENT USING FULL  
STACK [705]

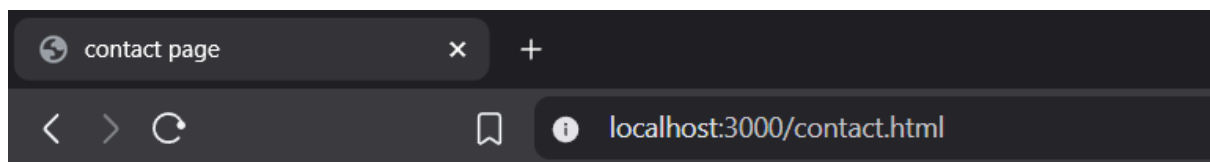
## OUTPUT 1



## Output 2



**this is information page**



**this is contact page**

---

# Serving static files

this is the index page

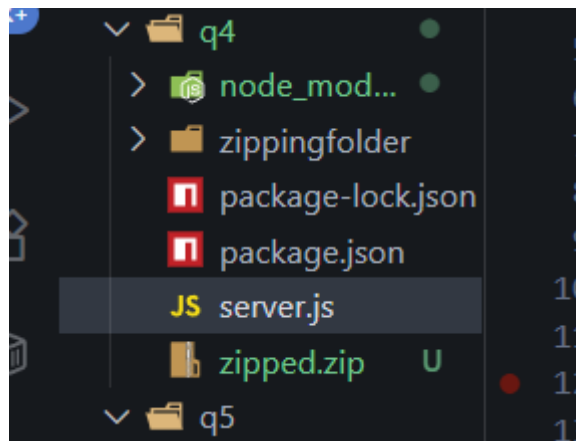
[contact information](#)

OUTPUT 3

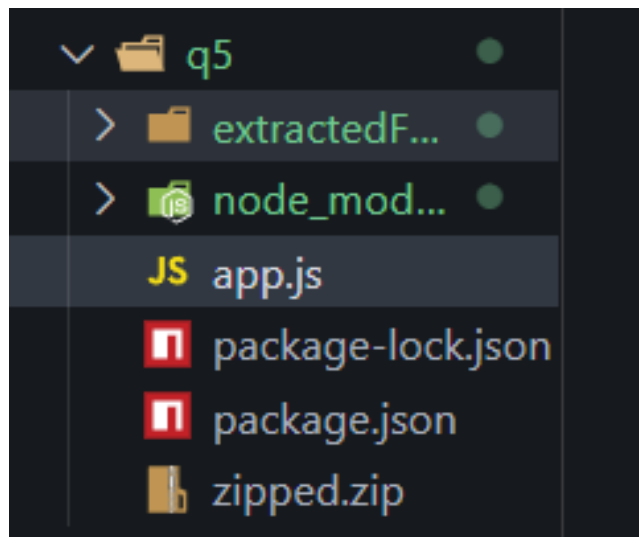
```
PROBLEMS  OUTPUT  DEBUG CONSOLE  TERMINAL  PORTS  POSTMAN CONSOLE

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 ==> 
```

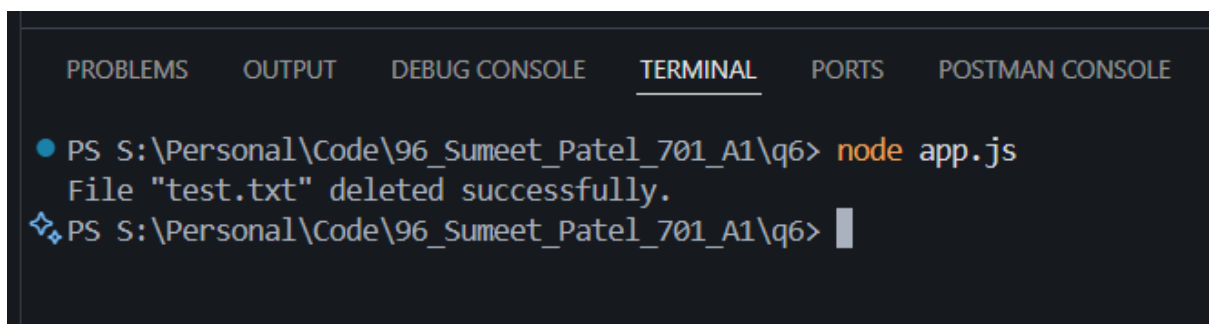
OUTPUT 4



OUTPUT 5



Output 6



## Output 7

```
PROBLEMS  OUTPUT  DEBUG CONSOLE  TERMINAL  PORTS  POSTMAN CONSOLE

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
PS S:\Personal\Code\96_Sumeet_Patel_701_A1\q9>
```

## Output 10

```
PROBLEMS  OUTPUT  DEBUG CONSOLE  TERMINAL  PORTS  POSTMAN CONSOLE

PS S:\Personal\Code\96_Sumeet_Patel_701_A1\q10> node server.js
Current directory: S:\Personal\Code\96_Sumeet_Patel_701_A1\q10
Current file: S:\Personal\Code\96_Sumeet_Patel_701_A1\q10\server.js
This is a message using console.log
Process working directory: S:\Personal\Code\96_Sumeet_Patel_701_A1\q10
This message is shown after 4 seconds
PS S:\Personal\Code\96_Sumeet_Patel_701_A1\q10> 
```


## Output 11

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npm

Search packages

Search



simple-expense-tracker

1.0.2 • Public • Published a few seconds ago

Readme

Code Beta

1 Dependency

0 Dependents

3 Versions

Settings

### Simple Expense Tracker

A simple and beginner-friendly Node.js module to track your expenses locally using a JSON file.

#### Install

```
npm install simple-expense-tracker
```

#### usage

```
const tracker = require('simple-expense-tracker');


// Add expenses
tracker.addExpense("Coffee", 50);
tracker.addExpense("Books", 300);

// List all
console.log(tracker.getAllExpenses());

// Get total
console.log("Total: ₹", tracker.getTotalExpense());
```

Install

> npm i simple-expense-tracker

Version	License
1.0.2	ISC
Unpacked Size	Total Files
2.28 kB	4
Last publish	
a few seconds ago	
Collaborators	
	
<a href="#">Try on RunKit</a>	
<a href="#">Report malware</a>	