Q1 :

RESUME

Suraj Bhagwan Shinde

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Email Id : surajshinde2509@gmail.com

Address : Pune,Maharashtra

OBJECTIVES :

To take a challenging and managerial role in the field of Computer science and implement the expertise and experience gained in this field to develop complex project with efficiency and quality.

QUALIFICATION :

Degree	Institute/School	Board/University	Year	Percentage/CGPA
MCA	DY Patil School of MCA	Savitribai Phule Pune University	2022-24	Pursuing
BCA	Prof Ramkrushna More College	Savitribai Phule Pune University	2020-22	8.12
HSC	Shri mhalasakant Junior College	Maharashtra State Board	2019	53.08%
SSC	Yashwantrao Chavhan Primary School	Maharashtra State Board	2017	74%

TECHNICAL SKILLS :

- **Operating System :** Windows 10, Linux
- **Programming Languages :** Java, Android, C
- **Database :** MySQL
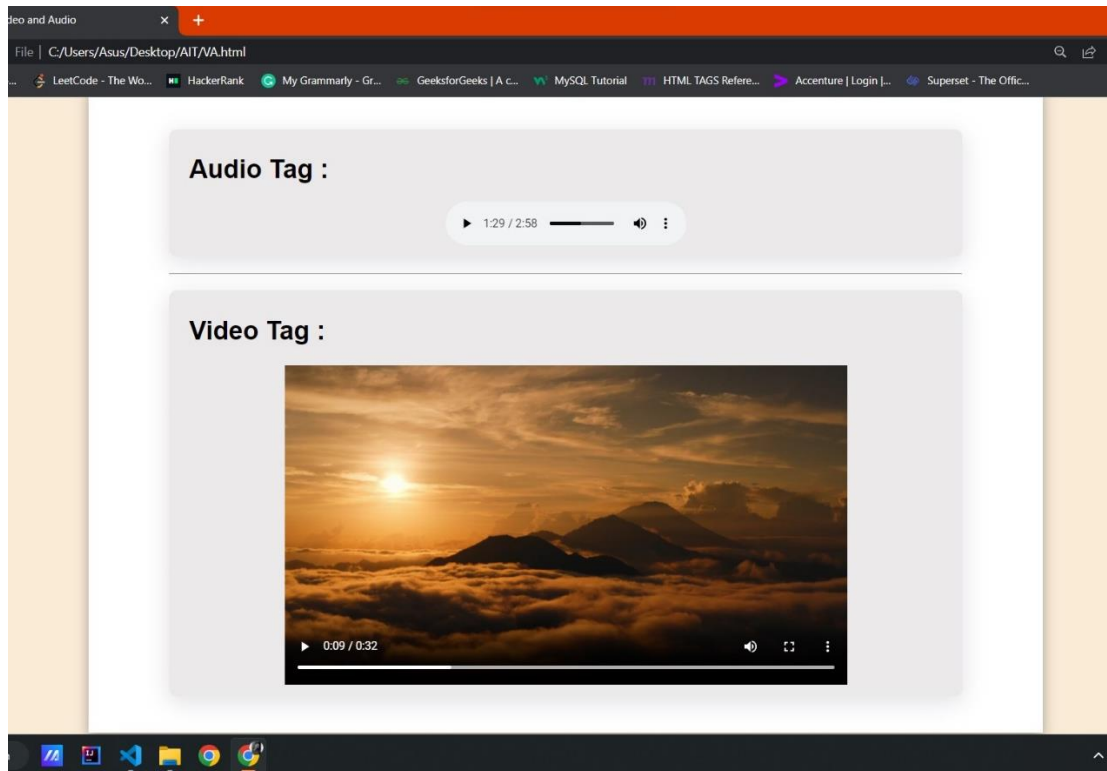- **Web Technologies :** HTML,CSS
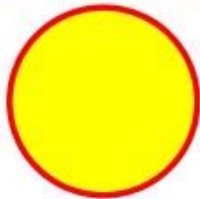
LANGUAGES :

- Marathi
- Hindi
- English

PERSONAL DETAILS :

- **Name :** Mr. Suraj Bhagwan Shinde
- **DOB :** 25 March, 2002
- **Gender :** Male
- **Marital Status :** Unmarried
- **Nationality :** Indian
- **Address :** Pagade Wasti, Charholi Khurd, Dhanore 412105

Q2 :

Q3 :

Q4 :

HTML5 Form Example

Name: John Doe
Email: johndoegmail.com

⚠ Please include an '@' in the email address. 'johndoegmail.com' is missing an '@'.

Age: 25
Gender: Male
Subscribe to Newsletter: ☑
Message: Hello
Submit

Q5 :

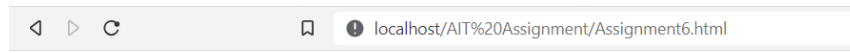<div style="background-color:blue; color:black; border-radius:10px;">

Internal CSS

Lorem ipsum dolor sit amet consectetur adipisicing elit. Facere, id! Veritatis, nisi hic pariatur quos aut vel maxime minus optio reiciendis cum eos. Soluta dolor voluptatem vero, placeat, sed labore est ut reiciendis distinctio sapiente vitae aliquam sint quo minus cum expedita officia eaque dignissimos nobis cupiditate magnam amet nulla ipsa? Excepturi ducimus laudantium eaque repellat corrupti accusantium, iste ipsam ipsum delectus ea rerum earum. Recusandae fugit similique consectetur deleniti possimus, commodi, necessitatibus labore quibusdam dicta placeat repellat obcaecati quis quos odit! Ratione itaque error consectetur, asperiores autem amet ullam expedita optio laudantium tenetur, consequatur quis nihil? Odio aliquam minima vero quidem quasi nulla, aut quibusdam nobis unde? Laborum facilis officiis vitae fugiat, voluptatibus animi id? Sit cumque laudantium hic rem, atque corporis nobis temporibus minima amet a consectetur in, commodi fugit earum aliquam nemo iusto veniam excepturi! Repellat exercitationem dolor reiciendis. Ullam, possimus veritatis odit totam quibusdam ab aspernatur optio nemo inventore officiis dignissimos vitae adipisci porro illo animi reiciendis numquam expedita. Laudantium, consequuntur repellendus! Ut itaque ea placeat?
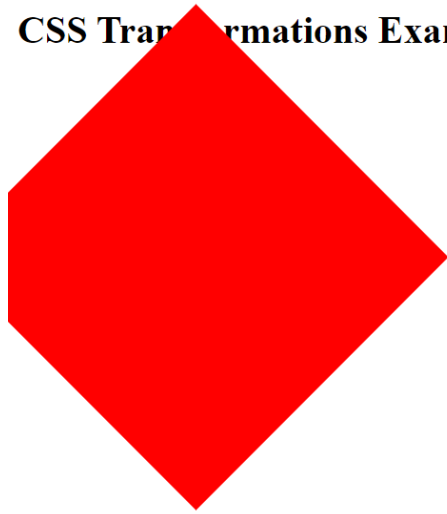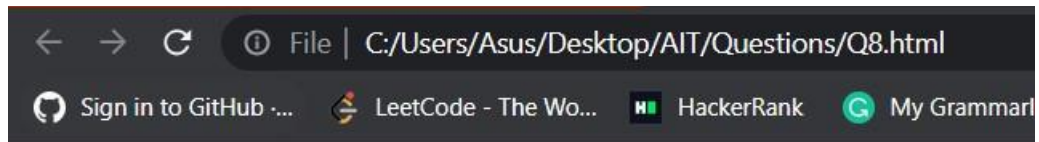
</div>

<div style="background-color:brown;">

External CSS

Lorem ipsum dolor sit amet consectetur adipisicing elit. Facere, id! Veritatis, nisi hic pariatur quos aut vel maxime minus optio reiciendis cum eos. Soluta dolor voluptatem vero, placeat, sed labore est ut reiciendis distinctio sapiente vitae aliquam sint quo minus cum expedita officia eaque dignissimos nobis cupiditate magnam amet nulla ipsa? Excepturi ducimus laudantium eaque repellat corrupti accusantium, iste ipsam ipsum delectus ea rerum earum. Recusandae fugit similique consectetur deleniti possimus, commodi, necessitatibus labore quibusdam dicta placeat repellat obcaecati quis quos odit! Ratione itaque error consectetur, asperiores autem amet ullam expedita optio laudantium tenetur, consequatur quis nihil? Odio aliquam minima vero quidem quasi nulla, aut quibusdam nobis unde? Laborum facilis officiis vitae fugiat, voluptatibus animi id? Sit cumque laudantium hic rem, atque corporis nobis temporibus minima amet a consectetur in, commodi fugit earum aliquam nemo iusto veniam excepturi! Repellat exercitationem dolor reiciendis. Ullam, possimus veritatis odit totam quibusdam ab aspernatur optio nemo inventore officiis dignissimos vitae adipisci porro illo animi reiciendis numquam expedita. Laudantium, consequuntur repellendus! Ut itaque ea placeat?

</div>

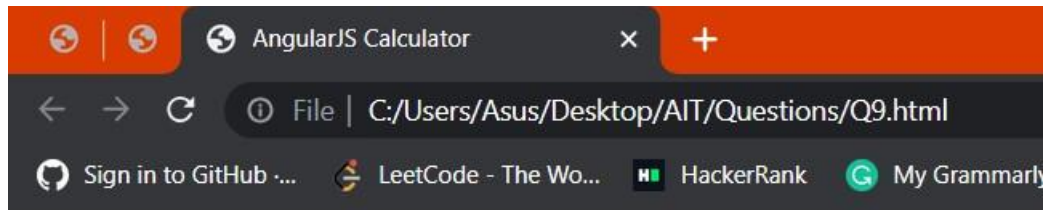Q6 :

CSS Transformations Example

Q7:

Current Date and Time
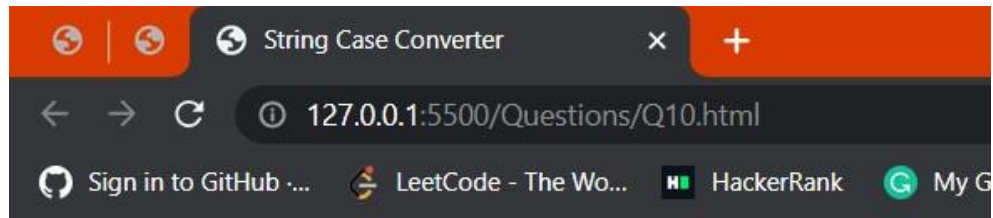
Monday, July 31, 2023

4:31:17 PM

Q8 :

Q9:

Q10 :

Directive Demo

Hello, I am a component directive!

- Item 1
- Item 2
- Item 3
- Item 4
- Item 5

Add Item

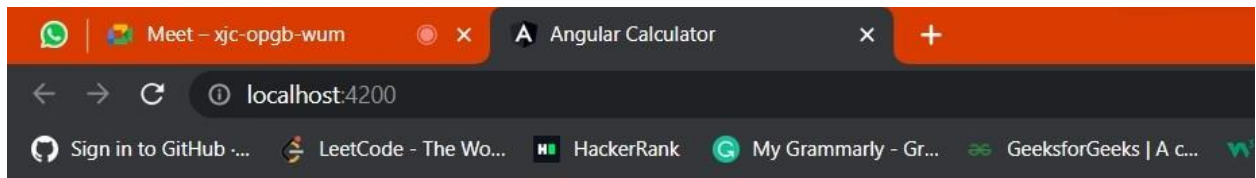---

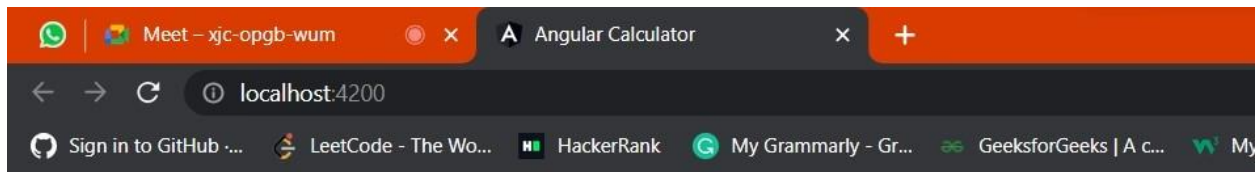Hover over me to see the attribute directive in action!

\
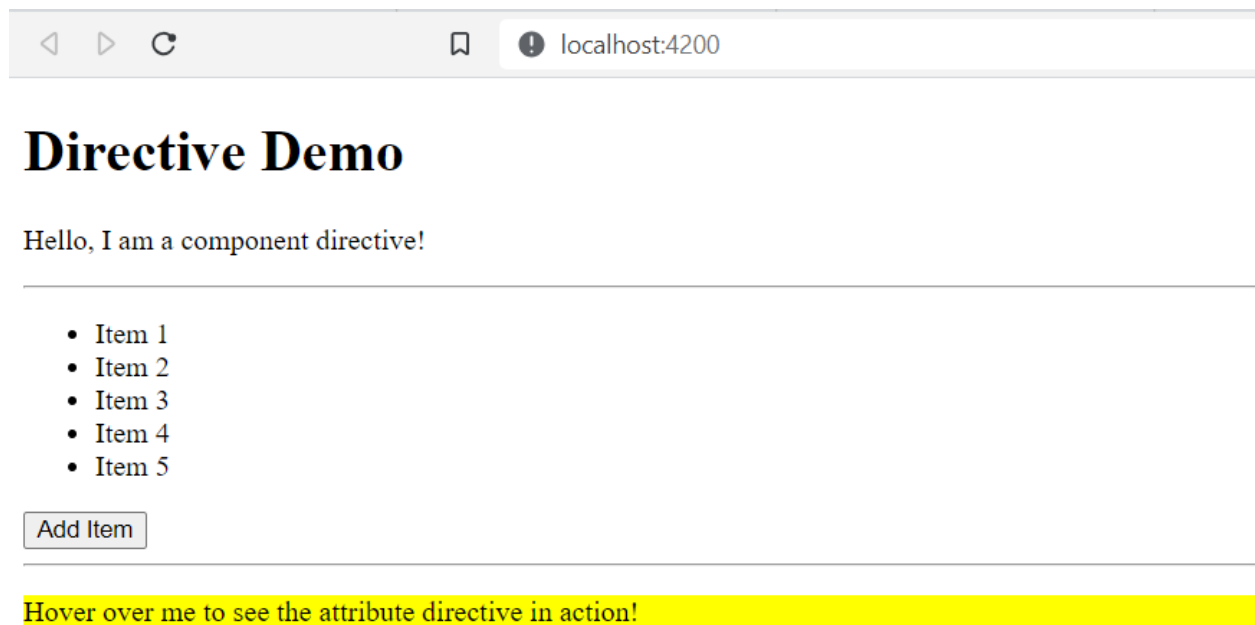
Q21:

Welcome to Angular Form Validation Tutorial!!

Name: John Doe
Address:
Address is required.
Save

Form value: { "name": "John Doe", "address": "" }

Form status: "INVALID"

Welcome to Angular Form Validation Tutorial!!

Name: John Doe
Address: Los Angeles, USA
Save

Form value: { "name": "John Doe", "address": "Los Angeles, USA" }
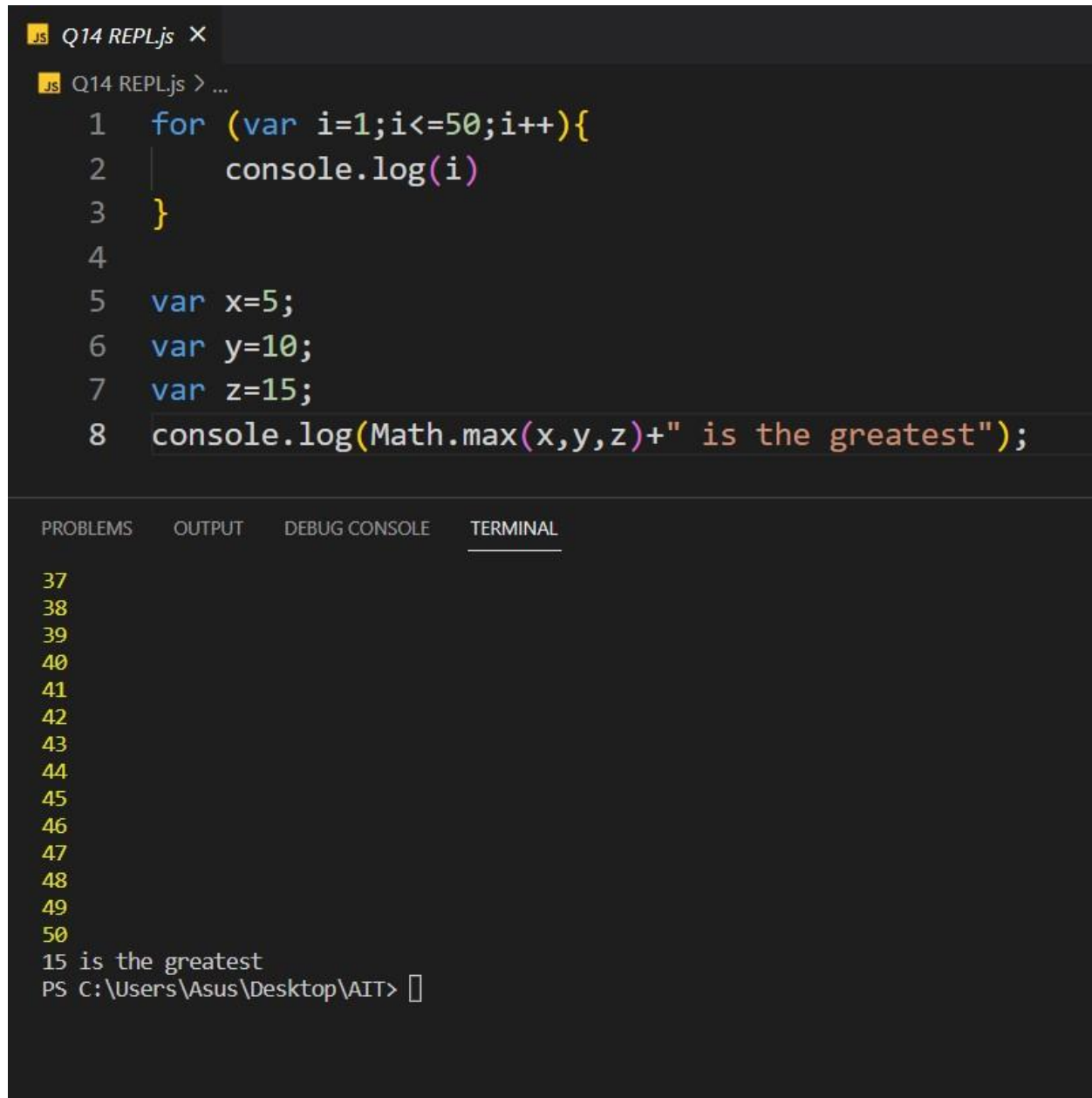
Form status: "VALID"

Q11 :

Calculator

10/2

1	2	3	4	5

6	7	8	9	0

+	-	*	/	C

=

Q12 :

```js
const readline = require('readline');

const rl = readline.createInterface({
  input: process.stdin,
  output: process.stdout
});

rl.question('Enter the first number: ', (num1) => {
  rl.question('Enter the second number: ', (num2) => {
    rl.question('Enter the operation (+, -, *, /): ', (operator) => {
      const n1 = parseFloat(num1);
      const n2 = parseFloat(num2);

      let result;

      switch (operator) {
        case '+':
          result = n1 + n2;
          break;
        case '-':
          result = n1 - n2;
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL

```
PS C:\Users\Asus\Desktop\AIT> node "c:\Users\Asus\Desktop\AIT\Q12 CalNode.js"
Enter the first number: 13
Enter the second number: 23
Enter the operation (+, -, *, /): +
Result: 36
PS C:\Users\Asus\Desktop\AIT>
```
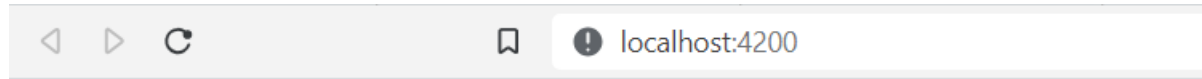
Q13 :

```
Q14 REPL.js
Q14 REPL.js > ...
1    for (var i=1;i<=50;i++){
2        console.log(i)
3    }
4
5    var x=5;
6    var y=10;
7    var z=15;
8    console.log(Math.max(x,y,z)+" is the greatest");
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL

```
37
38
39
40
41
42
43
44
45
46
47
48
49
50
15 is the greatest
PS C:\Users\Asus\Desktop\AIT> []
```

Q14 :

Click Event Example

Click Me

Button clicked!

Q15 :

```
C:\xampp\htdocs\AIT Assignment>node Assignment16.js
Choose an operation: 1. Basic Operations 2. Array Manipulation 1
Enter two numbers: 20 10
Sum: 30
Difference: 10
Product: 200
Quotient: 2

C:\xampp\htdocs\AIT Assignment>node Assignment16.js
Choose an operation: 1. Basic Operations 2. Array Manipulation 2
Enter elements of an array (space-separated): 1 2 3 4 5 6 7 8
Array: [
  '1', '2', '3',
  '4', '5', '6',
  '7', '8'
]
Length: 8
First element: 1
Last element: 8

C:\xampp\htdocs\AIT Assignment>
```
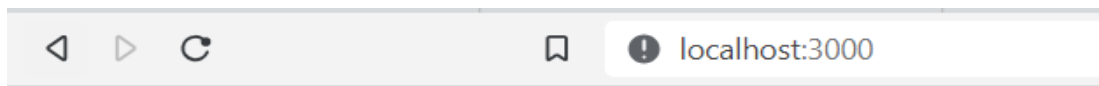
Q16 :


```
PROBLEMS    OUTPUT    DEBUG CONSOLE    TERMINAL    SQL CONSOLE


C:\xampp\htdocs\AIT Assignment>node Assignment17.js
Server created Successfully on PORT : 3000
```
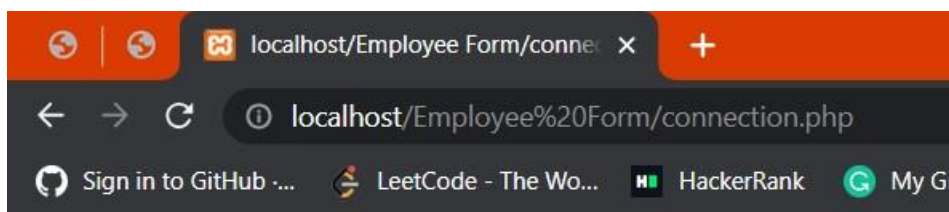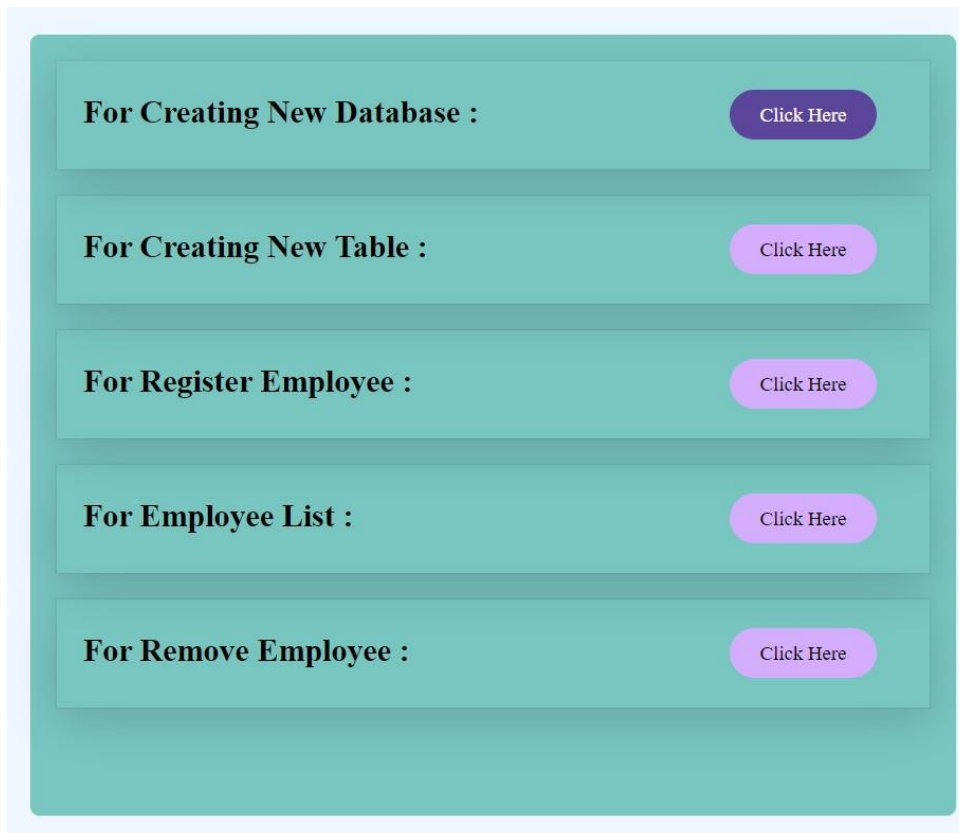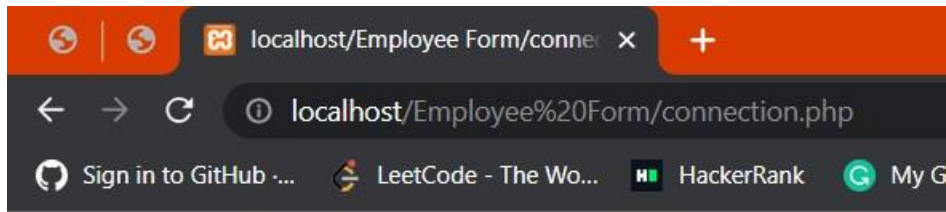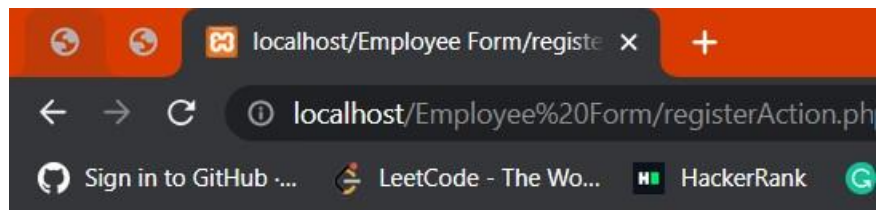

◁ ▷ C   🔖   ⓘ localhost:3000

Session Set

Q17 :

Table created successfully

Database created successfully

Suraj

Shinde

2323

8922001182

employee

testing

34999

Register

Registration Successfully completed
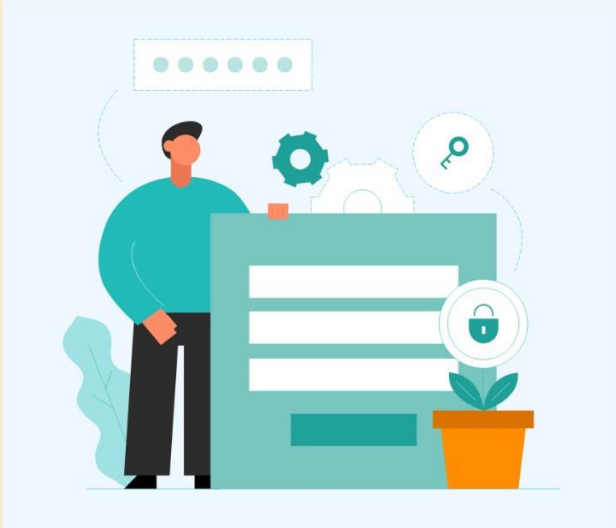
Employee List

Employye Id	First Name	Last Name	Contact No	Designation	Department	Salary
1212	Tony	Stark	2147483647	manager	accountant	58000
2323	Suraj	Shinde	2147483647	employee	testing	34999

Q18 :

Home   Sign Out
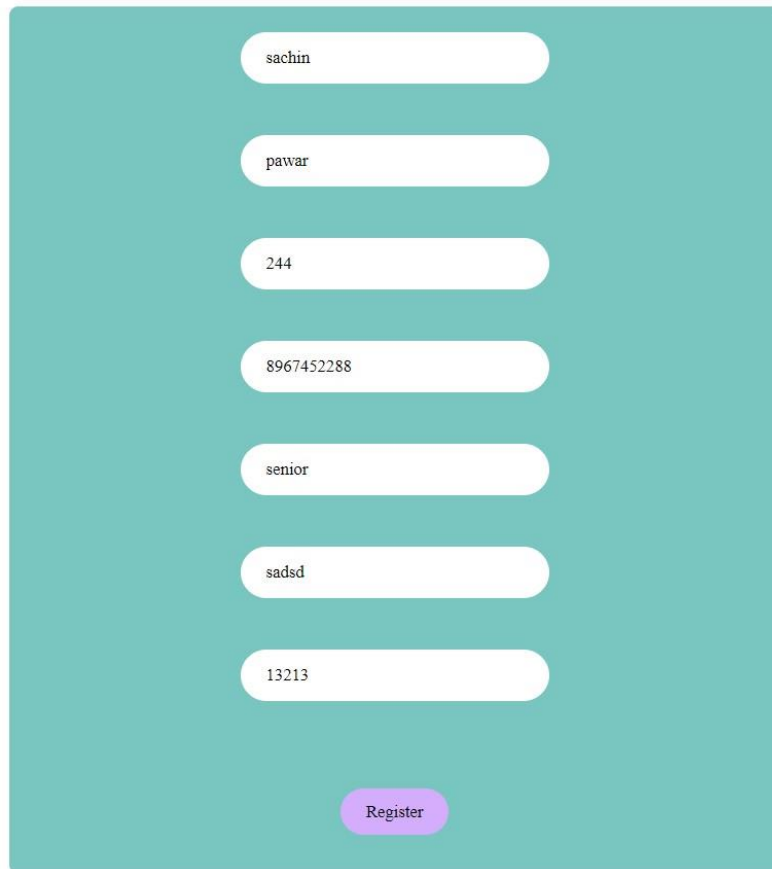
Welcome to Home Page!!!

You have cleaned session

Q19 :

Registration Successfully completed
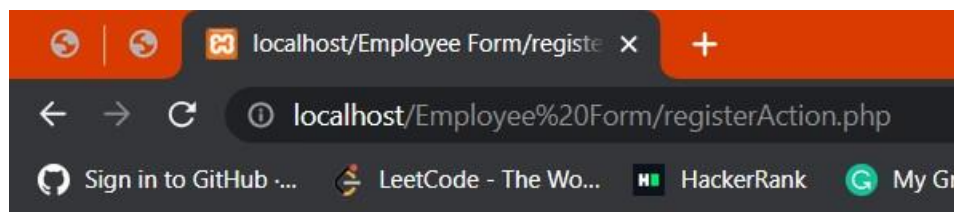
Enter Employee Id :

244   Remove

localhost/Employee Form/remov ×   +

← → C   ⓘ localhost/Employee%20Form/removeAction.p

○ Sign in to GitHub -...   LeetCode - The Wo...   HackerRank
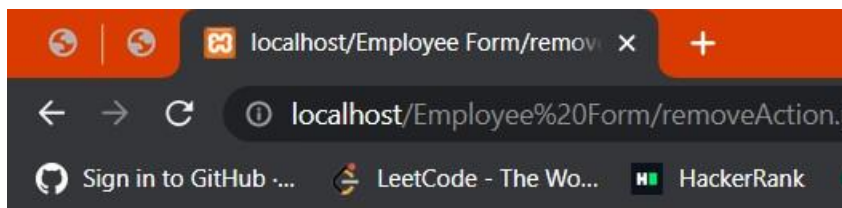
Employee Remove Successfully

Q20 :