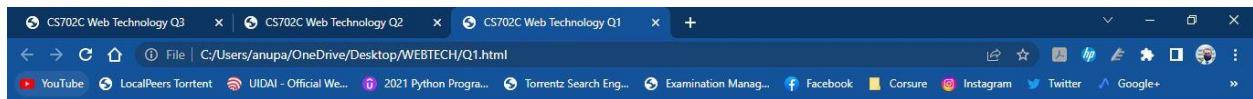
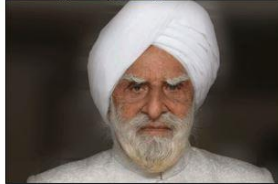


Output:-



JIS College of Engineering



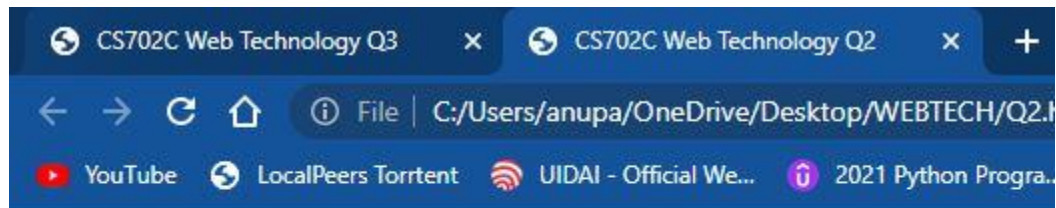
Late Sardar Jodh Singh

I always experienced a yearning to acknowledge my responsibilities and reciprocate by contributing to the growth and development of our society. Years ago when I visited my son's school, I perceived that the best way to advance society is by fostering education and it was at that moment that the dream and vision of JIS Group Educational Initiatives was conceived.

"Vision looks inward and becomes duty. Vision looks outward and becomes aspiration. Vision looks upward and becomes faith. Now, when this vision of duty, aspiration and faith has become a reality, it is a proud moment for me and my team to see thousands of students pursuing higher education in JIS Group of Colleges and equipping themselves to become industry ready professionals for successful careers. In this process the Group intends to unite all dimensions of Education from Undergraduate to Post Graduate Programmes in Engineering and Technology, Computer Applications, Dental Science, Pharmacy, Hospitality, diverse streams of Management and so on under the same umbrella in order to comprehensively and collectively optimize the reach of Educational Initiatives in every strata and corner of society towards a better future.

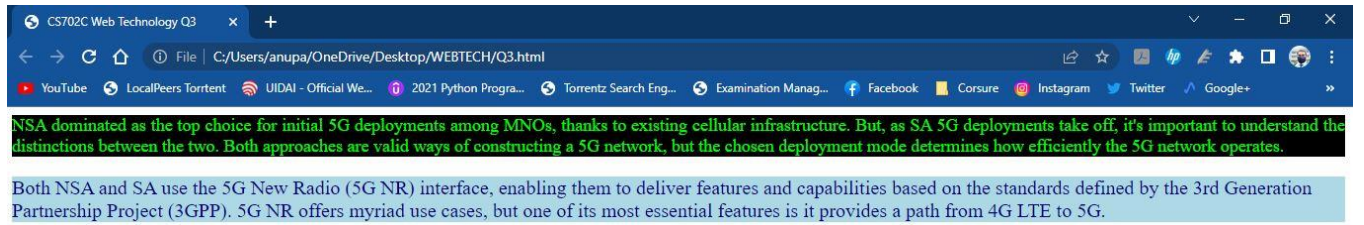
Our educational Initiatives believes that creating an academic foundation for social, cultural, scientific, economic and technological development in our Nation can mature into Global Interface by giving way to education exchange in the International territory as well. Therefore, our focus is to achieve unparalleled excellence that will bring development to our society and mankind by optimizing their potential, thereby establishing the observation of the renowned Journalist Sydney J. Harris on the role the purpose of education which is to "turn mirrors into windows.

Output:-



Roll. No.	Name	Department	Year
03202	Anupam Dutta	CSE	2023
03203	Narandra Modi	EE	2023

Output:-



Output:-



Google

Google Search

I'm Feeling Lucky

Google offered in: हिन्दी बांग्ला తెలుగు मराठी தமிழ் ગુજરાતી ಕನ್ನಡ മലയാളം ਪੰਜਾਬੀ

Output:-

Celsius

Fahrenheit

34.61

94.3



Celsius

Fahrenheit

100

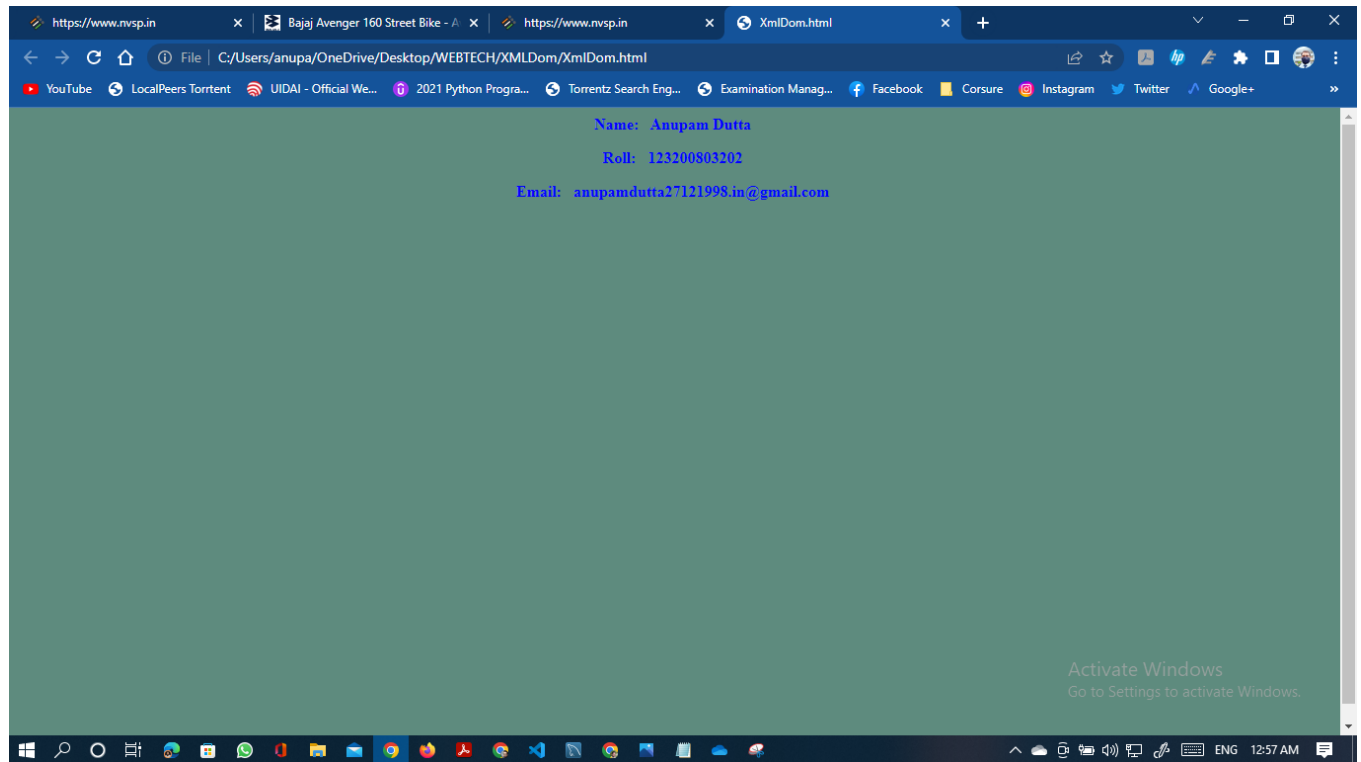


212

Output:-

Number	Power	Answer	
5	3	125	Click Me

Output:-

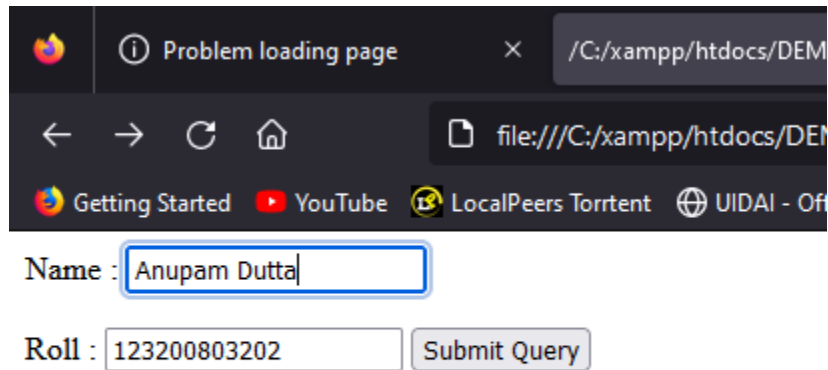


Output:-

```
Enter the num1 num2 num3 50
30
20
Number is greatest 50 Number is smallest 20|
```


Output:-

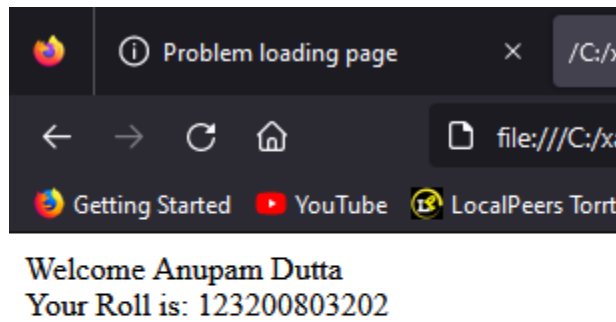
GET



A screenshot of a web browser window. The address bar shows a file path: file:///C:/xampp/htdocs/DEM. The browser has several tabs, including 'Problem loading page'. Below the address bar, there are navigation buttons (back, forward, refresh, home) and a search bar. Below the search bar, there are several icons for 'Getting Started', 'YouTube', 'LocalPeers Torrent', and 'UIDAI - Of'. The main content area of the browser shows a form with two input fields and a button. The first field is labeled 'Name :' and contains the text 'Anupam Dutta'. The second field is labeled 'Roll :' and contains the text '123200803202'. To the right of the second field is a button labeled 'Submit Query'.

Name :

Roll :

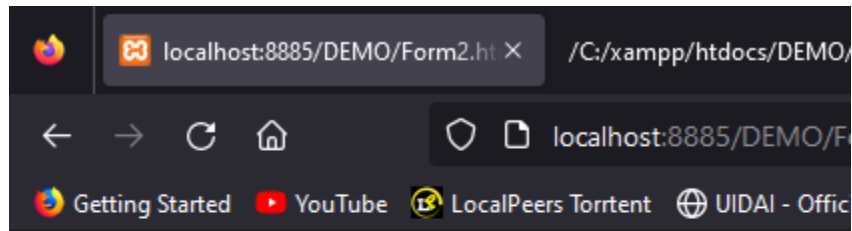


A screenshot of a web browser window. The address bar shows a file path: file:///C:/xampp/htdocs/DEM. The browser has several tabs, including 'Problem loading page'. Below the address bar, there are navigation buttons (back, forward, refresh, home) and a search bar. Below the search bar, there are several icons for 'Getting Started', 'YouTube', 'LocalPeers Torrent', and 'UIDAI - Of'. The main content area of the browser shows a welcome message: 'Welcome Anupam Dutta' and 'Your Roll is: 123200803202'.

Welcome Anupam Dutta
Your Roll is: 123200803202

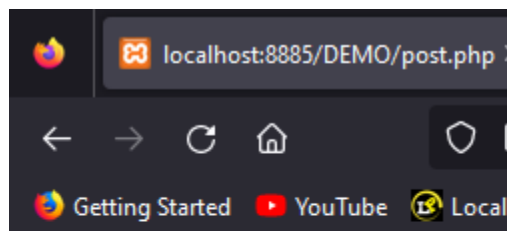
Output:-

POST



Dept. :

Year :



Your dept. is : CSE

You are in : 4th year

Output:-

The screenshot displays the Visual Studio IDE interface. The top menu bar includes File, Edit, View, Git, Project, Debug, Format, Table, Test, Analyze, Tools, Extensions, Window, and Help. A search bar with the text 'Search (Ctrl+Q)' is located on the right. Below the menu bar is a toolbar with various icons for file operations, development, and testing. The left sidebar shows the 'Server Explorer' and 'Toolbox' panels. The main editor area displays a web page titled 'Default1.aspx*' with the following content:

Login Page

Username	<input type="text"/>	Please Enter Username
Password	<input type="password"/>	Please Enter Password
<input type="button" value="Login"/>	<input type="button" value="Forgot Password"/>	<input type="button" value="Reset"/>

Output:-

```
1 // Gets user input
2 var num = parseInt(prompt("Enter The Number: "));
3 var range = parseInt(prompt("Enter The Range: "));
4 for (let i = num; i <= range; i++) {
5     var rem = (i % 2);
6     if (rem == 0) {
7         println(i + ' is Even');
8     } else {
9         println(i + ' is ODD');
10    }
11 }
12
```

▶ Run

Clear

1 is ODD
2 is Even
3 is ODD
4 is Even
5 is ODD
6 is Even
7 is ODD
8 is Even
9 is ODD
10 is Even
11 is ODD
12 is Even
13 is ODD
14 is Even
15 is ODD
16 is Even
17 is ODD
18 is Even
19 is ODD
20 is Even
21 is ODD
22 is Even
23 is ODD
24 is Even
25 is ODD
26 is Even
27 is ODD
28 is Even
29 is ODD
30 is Even
31 is ODD
32 is Even

Output:-

Servlet - Regi x (1) Registrati x JavaScript Ou x JavaScript co x Register form x + -

:/Desktop/WEBTECH/login.html

earn SQ... Plagiarism Checker... Free Flowchart Mak... NeuralHack Season... Topic: General Disc... Self-paced digital tr...

Name: Anupam Dutta

Email ID: anupamdutta27121998.in@

Password: Jisce@12345

Register

MySQL Workbench

Local instance wampmysqld64 x

File Edit View Query Database Server Tools Scripting Help

Navigator

SCHEMAS

Filter objects

comp

login

Tables

login

Columns

Indexes

Foreign Keys

Triggers

Views

Stored Procedures

Functions

project1

sakila

Tables

Views

Stored Procedures

Functions

sys

Tables

Views

Stored Procedures

log*

Limit to 1000 rows

```
1 create table Login
2 (
3     name varchar(60),
4     email varchar(60),
5     pass varchar(100)
6 )
```

Administration Schemas

Output:-

Enter the Number Limit:

The Factorial of 10 is: 3628800

Enter the Number Limit:

The Factorial of 5 is: 120

Output:-

Enter the Number Limit:

The Fibonacci Series is: 0 1 1 2 3 5 8 13 21 34 55 89 144 233 377

Output:-

Enter the Number:

1634 is a Armstrong Number

Enter the Number:

123 is not a Armstrong Number

Output:-

Enter the Number:

144 is not a Strong Number

Enter the Number:

145 is a Strong Number

Output:-

Enter the Number:

121 is a Palindrome Number

Enter the Number:

123 is not a Palindrome Number

Output:-

Enter the Number:

30 is a Positive Number

Enter the Number:

-30 is a Negative Number

Output:-

Enter the Number:

-100 is not an Absolute Number

Enter the Number:

100 is an Absolute Number

Output:-

Enter the Number:

21 is an Odd Number

Enter the Number:

14 is an Even Number