

SVKM's NMIMS University
Mukesh Patel School of Technology Management & Engineering

**PROGRAM: BTech IT/MBATECH SEMESTER III/B.Tech Cyber Security III/BTI
VII sem**

COURSE: Web Programming

Practical Experiment: 2

Problem Statement:

Create a static web page using HTML that has

1. Registration page (Without using form)
2. Contact Us page (To display any firm address, dummy mobile, dummy email id etc.)
3. Home Page (Your CV)

Note: - Don't use any type of CSS in your code...

Part B (to be completed by students)

(Students must submit the soft copy as per the following segments. A soft copy containing Part A and Part B must be uploaded on the platform specified by the Practical Teacher. The filename should be **RollNo_Name_Exp1**)

Roll No: K057	Name: Tejas Kamal Sahoo
Prog/Yr/Sem: Btech CSE CYS / 2/ 3	Batch: K2
Date of Experiment: 24-07-24	Date of Submission: 24-07-2024

Create a static web page using HTML that has

1. Registration page (Without using form)
2. Contact Us page (To display any firm address, dummy mobile, dummy email id etc.)
3. Web page of Your CV

Note: - Don't use any type of CSS in your code...

Note: - Do all entries with your personal details in following format...

Create a webpage to display your Curriculum vitae (CV) as per following format.

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B. TECH. COMPUTER ENGINEERING

Name: - Your Name

OBJECTIVE:

Write single line objective

EDUCATION:

Degree	Institute	Board/University	CGPA/Percentage	Year
B. Tech				Currently Pursuing
XII				2018
X				2016

Note: - if X & XII from same institute then use row span in institute column and If board is same for X & XII use row span in Board/University Column.

TECHNICAL SKILLS:

Domain	Details
Languages	
Web Designing	
Software	
Database	
Analytics	
Operating Systems	

KEY PROJECTS:

Project Title	Duration	Platform Used	Brief Description

TECHNICAL –PRESENTATION/WORKSHOPS/CERTIFICATION

- Program 1
- Program 2

TECHNICAL –WORK EXPERIENCE / INTERNSHIPS:

1. Internship 1

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2. Internship 2

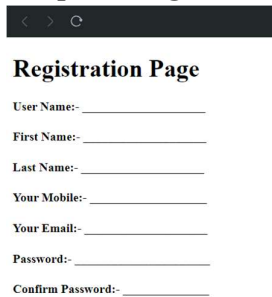
HTML Code 1 :-

- Copy and paste your own code of registration page

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-
scale=1.0">
    <title>Registration Page</title>
  </head>
  <body>
    <h1>Registration Page</h1>
    <h4>User Name:- _____</h4>
    <h4>First Name:- _____</h4>
    <h4>Last Name:- _____</h4>
    <h4>Your Mobile:- _____</h4>
    <h4>Your Email:- _____</h4>
    <h4>Password:- _____</h4>
    <h4>Confirm Password:- _____</h4>
  </body>
</html>
```

Output (only in print screen format) Code -1

- Output of registration page



The screenshot shows a web browser window with a dark header bar containing navigation icons. The main content area displays the text "Registration Page" in a bold, black font. Below this, there are seven lines of form fields, each preceded by a label: "User Name:-", "First Name:-", "Last Name:-", "Your Mobile:-", "Your Email:-", "Password:-", and "Confirm Password:-". Each label is followed by a horizontal line representing an input field.

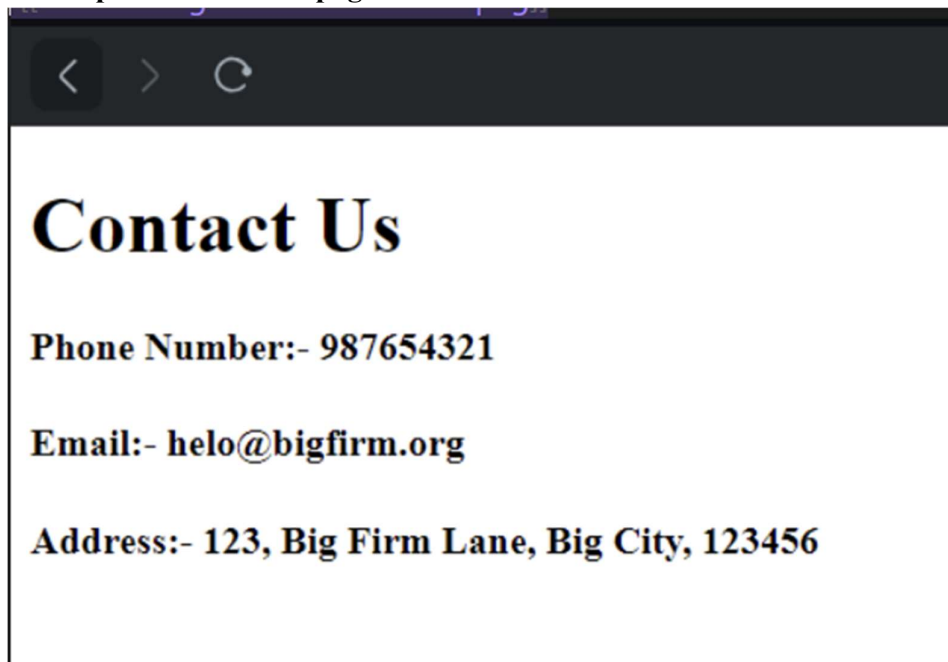
HTML Code 2: -

- Copy and paste your own code of Contact us page

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-
scale=1.0">
    <title>Contact Page</title>
  </head>
  <body>
    <h1>Contact Us</h1>
    <h4>Phone Number:- 987654321</h4>
    <h4>Email:- helo@bigfirm.org</h4>
    <h4>Address:- 123, Big Firm Lane, Big City, 123456</h4>
  </body>
</html>
```

Output (only in print screen format) Code -2

- Output of contact us page



HTML Code 3: -

- Copy and paste your own code of CV

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Practical Experiment: 2

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-
scale=1.0">
    <title>Curriculum Vitae</title>
  </head>
  <body>
    
    <p><strong>B. TECH. COMPUTER ENGINEERING<br>Name: -
Kratos</strong></p>
    <p><strong><u>Objective</u><br>I am a passionate
programmer</strong></p>
    <p><strong><u>Education</u><br></strong></p>
    <table border="1">
      <tr>
        <th>Degree</th>
        <th>Institute</th>
        <th>CGPA/Percentage</th>
        <th>Board/University</th>
        <th>Year</th>
      </tr>
      <tr>
        <td>B. Tech</td>
        <td>NMIMS</td>
        <td>NM</td>
        <td>4/4</td>
        <td>2023</td>
      </tr>
      <tr>
        <td>12th</td>
        <td>DPS</td>
        <td>CBSE</td>
        <td>82.02%</td>
        <td>2019</td>
      </tr>
      <tr>
        <td>10th</td>
        <td>St Joseph</td>
        <td>SSC</td>
        <td>92%</td>
        <td>2017</td>
      </tr>
    </table>
  </body>
</html>
```

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Practical Experiment: 2

```
        </tr>
    </table>
    <p><strong><u>Technical Skills</u></strong></p>
    <table border="1">
        <tr>
            <th>Domain</th>
            <th>Details</th>
        </tr>
        <tr>
            <td>Languages</td>
            <td>Js, NodeJS, Python, C++, C, Swift, Type Script,
Java,C#</td>
        </tr>
        <tr>
            <td>Web Designing</td>
            <td>Js, HTML, CSS, React.JS, Bootstrap</td>
        </tr>
        <tr>
            <td>Software</td>
            <td>AutoDesk AutoCad, Blender, Figma, AE, PS, etc.</td>
        </tr>
        <tr>
            <td>DataBase</td>
            <td>MongoDB, MySQL, PHP, PostgreSQL</td>
        </tr>
        <tr>
            <td>Analytics</td>
            <td>Python, R, SQL, MATLAB</td>
        </tr>
        <tr>
            <td>Operating Systems</td>
            <td>Windows, Debian, Fedora, Arch, Parrot, Etc</td>
        </tr>
    </table>
    <p><strong><u>Key Projects</u></strong></p>
    <table border="1">
        <tr>
            <th>Project Title</th>
            <th>Duration</th>
            <th>Platform Used</th>
            <th>Brief Description</th>
        </tr>
```

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```

        <tr>
        <td>Webpage for an import export firm</td>
        <td>4 Months</td>
        <td>HTML,CSS,BootStrap,Js,NodeJS,Figma</td>
        <td>Mostly Static Pages, A Contact me <br>page with
active selections</td>
        </tr>
        <tr>
        <td>Exercise AI</td>
        <td>10 Months</td>
        <td>HTML,CSS,Bootstrap,Js,NodeJS,Figma,<br>Python,Java,
TensorFlow,PyTorch</td>
        <td>A website that counted reps properly and assessed
calories burned</td>
        </tr>
        </table>
        <p><strong><u>Technical
Presentation/Workshops/Certificates</u></strong><br><ul><li>hackathon</
li><li>hackathon UI</li><li>GDSC Relay Programming</li></ul></p>
        <p><strong><u>TECHNICAL -WORK EXPERIENCE /
INTERNSHIPS:</u></strong><br><ul><li>Cisco</li><li>Dell</li><li>SenseBo
ard</li></ul></p>
        </body>
</html>

```


Output (only in print screen format) Code -2

- Output of CV

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Practical Experiment: 2



B. TECH. COMPUTER ENGINEERING
Name:- Kratos

Objective
I am a passionate programmer

Education

Degree	Institute	CGPA/Percentage	Board/University	Year
B. Tech	NMIMS	NM	4/4	2023
12th	DPS	CBSE	82.02%	2019
10th	St Joseph	SSC	92%	2017

Technical Skills

Domain	Details
Languages	Js, NodeJS, Python, C++, C, Swift, Type Script, Java,C#
Web Designing	Js, HTML, CSS, React.JS, Bootstrap
Software	AutoDesk AutoCad, Blender, Figma, AE, PS, etc.
DataBase	MongoDB, MySQL, PHP, PostgreSQL
Analytics	Python, R, SQL, MATLAB
Operating Systems	Windows, Debian, Fedora, Arch, Parrot, Etc

Key Projects

Project Title	Duration	Platform Used	Brief Description
Webpage for an import	4 Months	HTML,CSS,BootStrap,Js,NodeJS,Figma	Mostly Static Pages, A Contact me page with active

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Observation and Learning: -

- Write your observation and learning

Conclusion: We learnt various new tags like lists, tables, etc. and methods to write a basic html static webpage.