FIRST SEMESTER MCA (2020 SCHEME) Practical Examination
June 2021

20MCA133 · WEB PROGRAMING LAB.

Date - 01/07/2021   Batch-III

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ICE 20MCA - 2034

1) Create a HTML file by applying the different styles using the External Style sheets.

External.html

```
<html>
<head>
<title>ICET</title>
<link rel="stylesheet" type="text/css" href="mystyle.css">
</head>
<body>
<h1><h><u><centr><i>Ilahia collage of Engineering & TECHNOLOGY
     <li></centr></u></h></h1>
<P>    Ilahia collage of engineering and technology is a
   state-of-the-ant engineering collage conforming to intrnal
   standards. This model engineering collage is approved by AICTE
   vide and affiliated to Abj Abdul kalam Technological University.

<|p><br> <br>
<a href="table.html"><b><u>COURSES</u></b></a>
<centr>
<img src= Icet.jpg'></centr>
</body>
</html>
```

Mystyle.css

```
h1{
 color: green; text-align: centr; font-family: serif; font-style: italic;
}
body { background-color: light blue; color: red; }
p{color: "blue", font-family: Sans-serif; font-size: 20px; font style: oblique;}

img{
   border-radius: 50%;
   border: 1px solid #ddd;
   width: 300px;
```
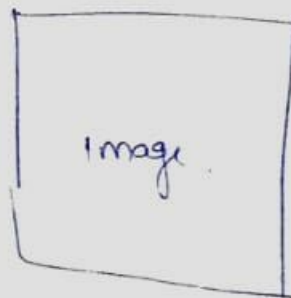
```
Padding:5px;
align:center;
}
```

output

Ilahia Collage of Engineering & Technology

Ilahia Collag of Engineering & Technology (ICET) is a state-
of-the art engineering college conforming to international standards
— —   — —   —
— — —   —
— —

COURSES

image

2) Create a HTML registration form to validate the form using Javascript

```html
<html>
<head>
<script>
& function registration()
{
var name = document.getElementById("txt1").value;
var email = document.getElementById("txt2").value;
var uname = document.getElementById("txt3").value;
var pwd = document.getElementById("txt4").value;
var cpwd = document.getElementById("txt5").value;
if(name == " ")
{
alert('please enter your name');
}
else if (email == " ")
{
alert(' please enter your mail');
}
else if (uname == "")
{
alert(' please enter your username');
}
else if (pwd == " ")
{
alert(' please enter your Password');
}
else if (cpwd == " ")
{
alert('please enter your Confirm Password);
}
else if (pwd != cpwd)
{
alert(" Password do not match');
}
else if (pwd.length<8)
{
alert(" password must be 8 characters');
}
}
function clearform()
{
document.getElementById("txt1").value = " ";
```

```html
    var email = document.getElementById("text2").value="";
    var uname = document.getElementById("text3").value="";
    var pwd = document.getElementById("text4").value="";
    var cpwd = document.getElementById("text5").value="";
    }
    </script>
</head>
<body>
<h2 align="center">Create your account</h2>
<form align="center">
Name :
<input type="text" placeholder="enter name" id="text1"/> <br> <br>
EMAIL ID :
<input type="email" placeholder="Enter email id" id="text2" />
USER NAME :
<input type="text" placeholder="Enter username" id="text3" />
PASSWORD :
<input type="Password" placeholder="enter Password" id="text4"/>
CONTIRM PASSWORD :
<input type="Password" placeholder="enter Password" id="text5" />
<input type="reset" value="clean form" onclick="cleanform()" id="text6" />
<input type="Submit" value="create Account" onclick="registration()" id="text7"
</form>
</body>
</html>
```

accept

Create your account.

Name : [   ] |

EMAIL ID : [   ] |

USER NAME : [   ] |

PASSWORD : [   ] |

CONTFORM PASSWORD : [   ]

[clean form] [Create Account]

3) Build a PHP code to store name of Indian cricket players in an array and display the same in HTML code.

```php
<?php
$players =
array("kohli", "ganguly", "Dravid", "Sachin", "kumble", "Dhawan", "Jadeja",
"Bumrah", "sharma", "chahal");
echo "<table border='3' width='200' height='100'>";
echo "<tr><th><h1> players <h1 ><th><tr>";
for($i=0; $i< count($players); $i++)
{
echo "<tr><td>". $players[$i]. "< /td></tr>";
}
echo "</table>";
?>
```

Output:

players
kohli
Ganguly
Dravid
Sachin
kumble
Dhawan
Jadeja
Bumrah
Sharma
chahal