**Coding:**

**1)**

<html>

<body bgcolor="black">

<h1 style="color:blue;margin-left:30px;">

<marquee behavior="alternate" direction="left">WELCOME TO THE PROGRAMMING LANGUAGE SITE</marquee></h1>

</body>

</html>

**2)**

<html>

<body background="code.jpg">

<script type="text/javascript" src="http://ajax.googleapis.com/ajax/libs/jquery/1.8.3/jquery.min.js"></script>

<script type="text/javascript">

if (document.layers) {

document.captureEvents(Event.MOUSEDOWN);

$(document).mousedown(function () {

return false;

});

}

else {

$(document).mouseup(function (e) {

if (e != null && e.type == "mouseup") {

if (e.which == 2 || e.which == 3) {

return false;

}

}

});

}

$(document).contextmenu(function () {

return false;

});

</script>

</body>

</html>

**3)** <html>

<body background="coding.gif">

<h1 style="color:blue;margin-left:30px;">

<marquee behavior="alternate" direction="left">WELCOME TO THE

PROGRAMMING LANGUAGE SITE</marquee></h1>

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return false;

}

}

});

}

$(document).contextmenu(function () {

return false;

});

</script>

</body>

</html>

**4)**

<html>

<body background="coding.gif">

</body>

</html>

**5)**

<html>

<body background="coding3.gif" bgcolor="powderblue">

<script type="text/javascript" src="http://ajax.googleapis.com/ajax/libs/jquery/1.8.3/jquery.min.js"></script>

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if (document.layers) {

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if (| e.which == 2 || e.which == 3 ) {

return false;

}

}

});

}

$(document).contextmenu(function () {

return false;

});

</script>

</body>

</html>

**6)**

<html>

<head>

<style>

#rcorners1 {

border-radius: 25px;

border: 2px solid ;

background: #FDF5E6;

padding: 20px;

width: 1000px;

height: 100px;

}

#rcorners2 {

border-radius: 25px;

border: 2px solid ;

background:#FDF5E6;

padding: 20px;

width: 1000px;

height: 100px;

}

#rcorners3 {

border-radius: 25px;

border: 2px solid ;

background:#FDF5E6;

padding: 20px;

width: 1000px;

height: 100px;

}

</style>

</head>

<body bgcolor="#FFF8DC">

<center><h1 style="color:#696969;margin-left:30px;">Languages Information</h1>

<p>Our Aim is to provide best information about the programming languages to engineering students</p>

<h3 id="rcorners1">C is a procedural programming language,It was mainly developed as asystem programming language to operating system.Like syntax of Java,PHP,Javascrip is mainly based on C language.<br></h3>

<h3 id="rcorners2">C++ Language:<br>C++ is general purpose object oreinted language.C++ is considered to be an intermediate language.IT encapsulate high&low level language features </h3>

<h3 id="rcorners3">Java Language:<br>Java is apowerful language.JVM is an abstract machine that enables your computer to run a java program.</h3></center>

<script type="text/javascript" src="http://ajax.googleapis.com/ajax/libs/jquery/1.8.3/jquery.min.js"></script>

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return false;

}

}

});

}

$(document).contextmenu(function () {

return false;

});

</script>

</body>

</html>

**7)**

<html>

<head>

<style>

#rcorners1 {

border-radius: 20px;

border: 2px solid ;

background: yellow;

padding: 15px;

width: 650px;

height: 60px;

}

#rcorners2 {

border-radius: 20px;

border: 2px solid ;

background: yellow;

padding: 15px;

width: 650px;

height: 60px;

}

#rcorners3 {

border-radius: 20px;

border: 2px solid ;

background: yellow;

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width: 650px;

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}

#rcorners4 {

border-radius: 20px;

border: 2px solid ;

background: yellow;

padding: 15px;

width: 650px;

height: 60px;

}

#rcorners5 {

border-radius: 20px;

border: 2px solid ;

background: yellow;

padding: 15px;

width: 650px;

height: 60px;

}

</style>

</head>

<body bgcolor="#FFF8DC">

<center><h1 style="color:#696969;margin-left:30px;">Languages Founder list</h1>

<p>Our Aim is to provide best information about programming languages</p>

<h3 id="rcorners1">

Dennis Titche<br>

C LANGUAGE<br></h3>

<h3 id="rcorners2"> Bjarnne strostrup<br>

C++ LANGUAGE<br></h3>

<h3 id="rcorners3">James Gosling<br>

JAVA LANGUAGE<br> </h3>

<h3 id="rcorners4">Guido Van Rossum<br>

PYTHON LANGUAGE <br></h3>

<h3 id="rcorners5">Brendan Eich<br>

JAVA SCRIPT LANGUAGE<br></h3>

</center>

</body>

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**8)**

<html>

<head>

<style>

#rcorners1 {

border-radius: 20px;

border: 2px solid ;

background: powderblue;

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width: 1000px;

height: 100px;

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#rcorners2 {

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#rcorners3 {

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#rcorners4 {

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width: 1000px;

height: 100px;

}

#rcorners5 {

border-radius: 20px;

border: 2px solid ;

background: powderblue;

padding: 15px;

width: 1000px;

height: 100px;

}

</style>

</head>

<body bgcolor="#FFF8DC">

<center><h1 style="color:#696969;margin-left:30px;">Some Detail Information</h1>

<p>There are some details information about C programming language to engineering student</p>

<h3 id="rcorners1"><br>

C Language: <br> C is a procedural programming language,It was mainly developed as asystem programming language to operating system.Like syntax of Java,PHP,Javascrip is mainly based on C language.</h3>

<h3 id="rcorners2"><br> C++ Language:<br>C++ is general purpose object oreinted language.C++ is considered to be an intermediate language.IT encapsulate high&low level language features</h3>

<h3 id="rcorners3"><br>Java Language:<br>Java is apowerful language.JVM is an abstract machine that enables your computer to run a java program.</h3>

<h3 id="rcorners4"><br>Python Language:<br>Python is an interpreted,high level,general-purpose language.Python has a design philosophy that empasizes code readability,notably using significant whitspaces..</h3>

<h3 id="rcorners5"><br>JavaScript Language:<br>Javascript often abbreviated as JS,is a high-level,interpreted programming language.Available for server-side scripting in internet Information Server.</h3>

</center>

</body>

</html>

**9)**

<html>

<head>

<style>

#rcorners1 {

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}

</style>

</head>

<body bgcolor="#FFF8DC">

<center><h1 style="color:#696969;margin-left:30px;">Some Application/Uses</h1>

<p>There are some uses about programming languages to engineering. student</p>

<h3 id="rcorners1"><br>

C Language <br> Making application & Game</h3>

<h3 id="rcorners2"><br> C++ Language<br>Develop Game</h3>

<h3 id="rcorners3"><br>Java Language<br>Develop Project</h3>

<h3 id="rcorners4"><br>Python Language<br>Web Application</h3>

<h3 id="rcorners5"><br>JavaScript Language<br>Client side scipting</h3>

</center>

</body>

</html>

**10)**

<html>

<head>

<meta name="viewport" content="width=device-width, initial-scale=10">

<style>

.button {

padding: 10px 20px;

font-size: 24px;

text-align: center;

cursor: pointer;

outline: none;

color: #fff;

background-color: #BA55D3;

border: none;

border-radius: 15px;

box-shadow: 0 9px #999;

}

.button:hover {background-color: #3e8e41}

.button:active {

background-color: #3e8e41;

box-shadow: 0 5px #666;

transform: translateY(4px);

}

</style>

</head>

<body bgcolor="black">

<center>

<a href="docn.html" target="f8"><button class="button">find language with Prof.names </button></a>

<a href="hosn4.html" target="f6"><button class="button">Detail information</button></a>

<a href="hos.html" target="f6"><button class="button">find importants points </button></a>

<a href="uses.html" target="f7"><button class="button">application </button></a>

</center>

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<script type="text/javascript">

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});

}

$(document).contextmenu(function () {

return false;

});

</script>

</body>

<br><h3 style="color:blue;margin-left:30px;">PROJECT BY NISHANT KARANJKAR<br>PRMIT&R<br>AKOLA<h3>

</html>

**11)**

<html>

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<frameset rows="165,11%,\*,75" frameborder="0" border="0" >

<frame name="f1" src="framef1.html">

<frame name="f2" src="framef2.html">

<frameset cols="200,\*" frameborder="0" border="0">

<frame name="f3" src="framef3.html" scrolling="auto" noresize>

<frame name="f4" src="framef4.html" scrolling="auto" noresize>

</frameset>

<frame name="f5" src="framef5.html">

</frameset>

<noframes></noframes>

<body>

<script type="text/JavaScript">

var message="NoRightClicking";

function defeatIE() {if (document.all) {(message);return false;}}

function defeatNS(e) {if

(document.layers||(document.getElementById&&!document.all)) {

if ( e.which==2||e.which==3 ) {(message);return false;}}}

if (document.layers)

{document.captureEvents(Event.MOUSEDOWN);document.onmousedown=defeatNS;}

else{document.onmouseup=defeatNS;document.oncontextmenu=defeatIE;}

document.oncontextmenu=new Function("return false")

</script>

</body>

</html>