

Web Technologies
Lab Experiment - 1

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Branch: CSE

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Question:

- 1) HOME PAGE: The static home page must contain three frames. Top frame: Logo and the college name and links to Home page, Login page, Registration page, Catalogue Page, Cart Page etc. Left frame - Right frame
- 2) LOGIN PAGE
- 3) REGISTRATION PAGE
- 4) CATALOGUE PAGE.
- 5) CART PAGE

HTML CODE ALOUNG WITH CSS

The Frame file code (home file)

```
<!DOCTYPE html>
<html lang="en">
<head>
  <title>Collage Forms</title>
</head>
<frameset rows = "15%, *" border = "5">
  <frame name = "top" src = "../logo_file.html">
  <frameset cols = "25%, *" border = "5">
    <frame name = "left" src = "../control_annel.html">
    <frame name = "right" src = "../description.html">
  </frameset>
</frameset>
</html>
```

Top Frame Code (logo_file.html)

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>HTML LOGO</title>
    <style>
    </style>
</head>
<body>
    <table style="margin: auto;">
        <tr>
            <td>
                
            </td>
            <td rowspan="5">
                <h1 style="display: inline-block; text-align: center;">GITAM UNIVERSITY</h1>
            </td>
        </tr>
    </table>
    <table style="margin: auto; max-width: 1100px; overflow: hidden;" >
        <th style="width: 500px; text-align: left;"><a href="./description.html" target="right">HOME PAGE</a></th>
        <th style = "width: 150px;"><a href="./cart.html" target = "right">CART</a></th>
        <th style = "width: 150px;"><a href="./catalogue.html" target = "right">CATALOGUE</a></th>
        <th style = "width: 150px;"><a href="./lab_registration_form_03_02_2021.html" target="right">REGISTRATION FORM</a></th>
        <th style = "width: 150px;"><a href="./login_form.html" target="right">LOGIN FORM</a></th>
    </table>
</body>
</html>
```

Left Frame (control_panel.html)

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Control Pannel</title>
  <style>
    a {
      display: block;
      margin: 1rem;
      text-transform: uppercase;
    }
    ul a {
      margin: 0;
    }
  </style>
</head>
<body>
  <h1>MENU ITEMS</h1>
  <h3>CATALOGUE</h3>
  <ul>
    <li><a href="./python_file.html" target="right">PYTHON</a></li>
    <li><a href="./html_file.html" target="right">HTML</a></li>
    <li><a href="./css_file.html" target="right">CSS</a></li>
    <li><a href="./javascript_file.html" target = "right">JAVASCRIPT</
a></li>
  </ul>
  <hr>
  <a href="./description.html" target="right">HOME</a>
  <a href="./cart.html" target = "right">CART</a>
  <a href="./catalogue.html" target = "right">Catalogue</a>
  <a href="./lab_registration_form_03_02_2021.html" target = "right">Reg
istration Form</a>
  <a href="./login_form.html" target = "right">Login Form</a>
</body>
</html>
```

Right Frame(description.html -> default page loading)

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-
width, initial-scale=1.0">
  <title>Description Page</title>
</head>
<body>
  <h2>Description Of the page</h2>
  <p>This page is designend for the student login</p>
  <p>It gives information according to various subjects th
e students can access and the books related to them</p>
</body>
</html>
```

CART PAGE(cart.html)

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Cart Page</title>
  <style>
    th, td {
      height: 30px;
    }
  </style>
</head>
<body>
  <main>
    <table border="1px" style="width: 70%; text-
align: center;" align="center">
      <tr style="background-color: aquamarine; text-align: center;">
        <th>Book Name</th>
```

```
        <th>Quantity</th>
        <th>Price</th>
        <th>Total</th>
    </tr>
    <tr>
        <td>Javascript</td>
        <td>1</td>
        <td>200</td>
        <td>200</td>
    </tr>
    <tr>
        <td>Python</td>
        <td>2</td>
        <td>200</td>
        <td>400</td>
    </tr>
    <tr>
        <td>HTML</td>
        <td>1</td>
        <td>250</td>
        <td>250</td>
    </tr>
    <tr>
        <td></td>
        <td></td>
        <td></td>
        <td>Total Amount = 850</td>
    </tr>
</table>
</main>
</body>
</html>
```

Catalogue Page(Catalogue.html)

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Catalogue Page</title>
  <style>
    img {
      height: 100px;
      width: 200px;
      text-align: center;
      margin: auto;
      display: block;
    }
    .a {
      width: 120px;
    }
  </style>
</head>
<body>
  <main>
    <table border="1px" style="width: 70%;" align="center">
      <tr>
        <th>IMAGE</th>
        <th>Description</th>
        <th>Prise</th>
        <th>Add to cart image</th>
      </tr>
      <tr>
        <td></td>
        <td><p>Book Name: Master Javascript edition 2000<br>Author: Mikhel William<br>Publication: Person Education</p></td>
        <td><p>200 RS/-</p></td>
        <td></td>
      </tr>
      <tr>
```

```

        <td></td>
        <td><p>Book Name: Automate the booring stuff edition 2nd<br>Author
: AL Sweigart<br>Publication: Pearson Education</p></td>
        <td><p>399 RS/-</p></td>
        <td></td>
    </tr>
    <tr>
        <td></td>
        <td><p>Book Name: Master CSS edition 2000<br>Author: Mikhel Willia
m<br>Publication: Person Education</p></td>
        <td><p>169 RS/-</p></td>
        <td></td>
    </tr>
    <tr>
        <td></td>
        <td><p>Book Name: Master HTML edition 2000<br>Author: Mikhel Willi
am<br>Publication: Person Education</p></td>
        <td><p>500 RS/-</p></td>
        <td></td>
    </tr>
    <tr>
        <td></td>
        <td><p>Book Name: Master HTML edition 2006<br>Author: Mikhel Will
iam<br>Publication: Person Education</p></td>
        <td><p>999 RS/-</p></td>
        <td></td>
    </tr>

</table>

</main>
</body>
</html>

```

Registration Form Page(Register.html)

```
<!DOCTYPE html>
<html>
  <head>
    <title>Registration Form</title>
    <style>
      .pd {
        padding: 5px;
        width: 100%;
        margin-bottom: 5px;
      }
      body {
        background-color: #FFE5EA;
      }
    </style>
  </head>
  <body>
    <h1 align="center">Registration Form</h1>
    <div align="center">
      <form action="" method="" style="width: 480px;">
        <input maxlength="100" class="pd" style="width: 100%;" type="text" name="username" id="" placeholder="Enter your name">
        <input type="number" class="pd" placeholder="Enter your pin number" >
        <input type="date" class="pd" placeholder="Date of Birth" >
        <br>
        <br>
        <input type="password" class="pd" placeholder="Enter password" minlength="10" maxlength="20">
        <input type="password" class="pd" placeholder="Re- Enter password" minlength="10" maxlength="20">
        <label for="">Gender</label>
        <input type="radio" style="display: inline;" >
        <label for="male">Male</label>
        <input type="radio">
        <label for="male">Female</label>
        <br>
        <br>
      </form>
    </div>
  </body>
</html>
```



```

        <label style = "margin-
top: 2rem;" for="Department">Choose a department:</label>

        <select name="departments" id="departments" class = "pd">
            <option value="volvo">CSE</option>
            <option value="saab">ECE</option>
            <option value="mercedes">Aero</option>
            <option value="audi">Electrical</option>
        </select>

        <br>
        <br>

        <input type="email" placeholder="enter email" class = "pd">
        <input type="number" placeholder="enter mobile number" class = "pd">
        <br>
        <br>

        <label for="address">Address</label>
        <input type="text" placeholder="Enter house number" class = "pd">
        <input type="text" placeholder="Enter street or location" class = "pd">
        <input type="text" placeholder="Enter village or city" class = "pd">
        <input type="text" placeholder="Enter District" class = "pd">
        <input type="text" placeholder="Enter State" class = "pd">
        <input type="number" placeholder="Enter Pin code" class = "pd">
        <br>
        <br>

        <label for="Enter hobbies" class = "pd">Hobbies</label><br>
        <input type="checkbox" id="1" name="1" value="">
        <label for="vehicle1"> Batminton</label>
        <input type="checkbox" id="2" name="2" value="">
        <label for="vehicle2"> Cricket</label>
        <input type="checkbox" id="3" name="3" value="">
        <label for="vehicle3"> Reading Books</label>
        <br>
        <br>

        <label for=""> Enter Comments</label>
        <textarea name="comments" placeholder="Enter Comments" id="comments" cols="
30" rows="10" class = "pd"></textarea>

        <input type="file">

        <br>
        <br>

```

```

        <button type="submit" class = "pd">Submit</button>

        <button type="reset" class = "pd">Clear</button>

    </form>

</div>

</body>

</html>

```

Login Form(login.html)

```

<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Login Form</title>
    <style>
        * {
            margin: 0;
            padding: 0;
            box-sizing: border-box;
        }
        html, body {
            height: 100%;
            overflow: auto;
        }

        .input {
            margin: auto;
            overflow: hidden;
            max-width: 600px;
        }
        form {
            display: flex;
            flex-direction: column;
            width: 450px;
        }
        main {
            height: 100%;
            display: flex;

```


Description about python file(python_file.html)

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Python File</title>
  <style>
    img {
      height: 100px;
      width: 200px;
      text-align: center;
      margin: auto;
      display: block;
    }
    .a {
      width: 120px;
    }
  </style>
</head>
<body>
  <h3>About Python</h3>
  <p>Python is an interpreted, object-oriented, high-
level programming language with dynamic semantics. Its high-
level built in data structures, combined with dynamic typing and dynamic binding, make it v
ery attractive for Rapid Application Development, as well as for use as a scripting or glue
language to connect existing components together. Python's simple, easy to learn syntax em
phasizes readability and therefore reduces the cost of program maintenance. Python supports
modules and packages, which encourages program modularity and code reuse. The Python inter
preter and the extensive standard library are available in source or binary form without ch
arge for all major platforms, and can be freely distributed.</p>
  <h3>Books Availible with us</h3>
  <table border="1px" style="width: 70%;" align="center">
    <tr>
      <th>IMAGE</th>
      <th>Description</th>
      <th>Prise</th>
    </tr>
  </table>
```

```

        <th>Add to cart image</th>
    </tr>
    <tr>
        <td></td>
        <td><p>Book Name: Automate the booring stuff edition 2nd<br>Author: AL Sweigart
<br>Publication: Pearson Education</p></td>
        <td><p>399 RS/-</p></td>
        <td></td>
    </tr>
</table>
</body>
</html>

```

Description -> HTML file

```

<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Python File</title>
    <style>
        img {
            height: 100px;
            width: 200px;
            text-align: center;
            margin: auto;
            display: block;
        }
        .a {
            width: 120px;
        }
    </style>
</head>
<body>
    <h3>About HTML</h3>
    <p>n 1980, physicist Tim Berners-
Lee, a contractor at CERN, proposed and prototyped ENQUIRE, a system for CERN researchers to use and s

```

hare documents. In 1989, Berners-Lee wrote a memo proposing an Internet-based hypertext system.[3] Berners-

Lee specified HTML and wrote the browser and server software in late 1990. That year, Berners-Lee and CERN data systems engineer Robert Cailliau collaborated on a joint request for funding, but the project was not formally adopted by CERN. In his personal notes[4] from 1990 he listed[5] "some of the many areas in which hypertext is used" and put an encyclopedia first.

The first publicly available description of HTML was a document called "HTML Tags", first mentioned on the Internet by Tim Berners-Lee in late 1991.[6][7] It describes 18 elements comprising the initial, relatively simple design of HTML. Except for the hyperlink tag, these were strongly influenced by SGMLguid, an in-house Standard Generalized Markup Language (SGML)-based documentation format at CERN. Eleven of these elements still exist in HTML 4.[8]

```
./h3>
<table border="1px" style="width: 70%;" align="center">
  <tr>
    <th>IMAGE</th>
    <th>Description</th>
    <th>Prise</th>
    <th>Add to cart image</th>
  </tr>
  <tr>
    <td></td>
    <td><p>Book Name: Master HTML edition 2000<br>Author: Mikhel William<br>Publication: Person Education</p></td>
    <td><p>500 RS/-</p></td>
    <td></td>
  </tr>
  <tr>
    <td></td>
    <td><p>Book Name: Master HTML edition 2006<br>Author: Mikhel William<br>Publication: Person Education</p></td>
    <td><p>999 RS/-</p></td>
    <td></td>
  </tr>
</table>
</body>
</html>
```

Description -> CSS file

```
<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

    <meta http-equiv="X-UA-Compatible" content="IE=edge">

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

    <title>Python File</title>

    <style>

        img {

            height: 100px;

            width: 200px;

            text-align: center;

            margin: auto;

            display: block;

        }

        .a {

            width: 120px;

        }

    </style>

</head>

<body>

    <h3>About Css</h3>

    <p>CSS is designed to enable the separation of presentation and content, including layout, colors, and fonts.[3] This separation can improve content accessibility, provide more flexibility and control in the specification of presentation characteristics, enable multiple web pages to share formatting

        The name cascading comes from the specified priority scheme to determine which style rule applies if more than one rule matches a particular element. This cascading priority scheme is predictable.

    </p>

    <h3>Books Availible with us</h3>

    <table border="1px" style="width: 70%;" align="center">

        <tr>

            <th>IMAGE</th>

            <th>Description</th>

            <th>Prise</th>

            <th>Add to cart image</th>

        </tr>

        <tr>
```

```

        <td></td>

        <td><p>Book Name: Master CSS edition 2000<br>Author: Mikhel William<br>Publication: Person
Education</p></td>

        <td><p>169 RS/-</p></td>

        <td></td>

    </tr>

</table>

</body>

</html>

```

Description -> Javascript File

```

<!DOCTYPE html>
<html lang="en">
<head>

    <meta charset="UTF-8">

    <meta http-equiv="X-UA-Compatible" content="IE=edge">

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

    <title>Python File</title>

    <style>

        img {

            height: 100px;

            width: 200px;

            text-align: center;

            margin: auto;

            display: block;

        }

        .a {

            width: 120px;

        }

    </style>

</head>

<body>

    <h3>About Javascript</h3>

    <p>The Mozilla project provides two JavaScript implementations. The first ever JavaScript was created by Brendan Eich at Netscape, and has since been updated to conform to ECMA-262 Edition 5 and later versions. This engine, code named SpiderMonkey, is implemented in C/C++. The Rhino engine, created primarily by Norris Boyd (also at Netscape) is a JavaScript implementation written in Java. Like SpiderMonkey, Rhino is ECMA-262 Edition 5 compliant.

```


Several major runtime optimizations such as TraceMonkey (Firefox 3.5), JägerMonkey (Firefox 4) and IonMonkey were added to the SpiderMonkey JavaScript engine over time. Work is always ongoing to improve JavaScript execution performance.

Books Available with us

 IMAGE | Description | Prise | Add to cart image |

</tr>

<tr>

 | Book Name: Master Javascript edition 2000 Author: Mikhel William Publication: Person Education | 200 RS/- | |

</tr>


</table>

</body>

</html>

Outputs Recorded

1.Description File (Home.html)

 **GITAM UNIVERSITY**

[HOME PAGE](#) [CART](#) [CATALOGUE](#) [REGISTRATION FORM](#) [LOGIN FORM](#)

MENU ITEMS
CATALOGUE


- [PYTHON](#)
- [HTML](#)
- [CSS](#)
- [JAVASCRIPT](#)

[HOME](#)
[CART](#)
[CATALOGUE](#)
[REGISTRATION FORM](#)
[LOGIN FORM](#)

Description Of the page

This page is designed for the student login
It gives information according to various subjects the students can access and the books related to them

2.CART.HTML on Right Frame


GITAM UNIVERSITY

[HOME PAGE](#)
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MENU ITEMS
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[HOME](#)
[CART](#)
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[REGISTRATION FORM](#)
[LOGIN FORM](#)

Book Name	Quantity	Price	Total
Javascript	1	200	200
Python	2	200	400
HTML	1	250	250
			Total Amount = 850

3.Catalogue.Html on Right Frame












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[LOGIN FORM](#)


MENU ITEMS
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- [CSS](#)
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[HOME](#)
[CART](#)
[CATALOGUE](#)
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[LOGIN FORM](#)

IMAGE	Description	Price	Add to cart image
	Book Name: Master Javascript edition 2000 Author: Mikhel William Publication: Pearson Education	200 RS/-	
	Book Name: Automate the boring stuff edition 2nd Author: AL Sveigan Publication: Pearson Education	399 RS/-	
	Book Name: Master CSS edition 2000 Author: Mikhel William Publication: Pearson Education	169 RS/-	
	Book Name: Master HTML edition 2000 Author: Mikhel William Publication: Pearson Education	500 RS/-	
	Book Name: Master HTML edition 2006 Author: Mikhel William Publication: Pearson Education	999 RS/-	

4.Registration From (Register.html) on the right frame

GITAM UNIVERSITY

HOME PAGECARTCATALOGUEREGISTRATION FORMLOGIN FORM

MENU ITEMS

CATALOGUE

- PYTHON
- HTML
- CSS
- JAVASCRIPT

HOME

CART

CATALOGUE

REGISTRATION FORM

LOGIN FORM

Registration Form

Enter your name

Enter your pin number

dd-mm-yyyy

Enter password

Re-Enter password

Gender ☐ Male ☐ Female

Choose a department:
CSE

enter email

enter mobile number

Address

Enter house number

Enter street or location

Enter village or city

Enter District


Enter State

Enter Pin code

Hobbies
☐ Battumton ☐ Cricket ☐ Reading Books

Enter Comments

5.Login From on right frame

GITAM UNIVERSITY

HOME PAGECARTCATALOGUEREGISTRATION FORMLOGIN FORM

MENU ITEMS

CATALOGUE

- PYTHON
- HTML
- CSS
- JAVASCRIPT

HOME

CART

CATALOGUE

REGISTRATION FORM

LOGIN FORM

Login Form

username


Enter password

Submit

Forget Password

[New User! Register Here](#)

6. Python Link output on Right Frame


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[LOGIN FORM](#)

MENU ITEMS

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[REGISTRATION FORM](#)

[LOGIN FORM](#)

About Python

Python is an interpreted, object-oriented, high-level programming language with dynamic semantics. Its high-level built in data structures, combined with dynamic typing and dynamic binding, make it very attractive for Rapid Application Development, as well as for use as a scripting or glue language to connect existing components together. Python's simple, easy to learn syntax emphasizes readability and therefore reduces the cost of program maintenance. Python supports modules and packages, which encourages program modularity and code reuse. The Python interpreter and the extensive standard library are available in source or binary form without charge for all major platforms, and can be freely distributed.





Books Available with us

IMAGE	Description	Prise	Add to cart image
	Book Name: Automate the boring stuff edition 2nd Author: AL Sweigart Publication: Pearson Education	399 RS/-	

7. HTML link output on Right Frame

About HTML

In 1980, physicist Tim Berners-Lee, a contractor at CERN, proposed and prototyped ENQUIRE, a system for CERN researchers to use and share documents. In 1989, Berners-Lee wrote a memo proposing an Internet-based hypertext system [3] Berners-Lee specified HTML and wrote the browser and server software in late 1990. That year, Berners-Lee and CERN data systems engineer Robert Cailliau collaborated on a joint request for funding, but the project was not formally adopted by CERN. In his personal notes[4] from 1990 he listed[5] "some of the many areas in which hypertext is used" and put an encyclopedia first. The first publicly available description of HTML was a document called "HTML Tags", first mentioned on the Internet by Tim Berners-Lee in late 1991 [6][7] It describes 18 elements comprising the initial, relatively simple design of HTML. Except for the hyperlink tag, these were strongly influenced by SGMLguid, an in-house Standard Generalized Markup Language (SGML)-based documentation format at CERN. Eleven of these elements still exist in HTML 4 [8] HTML is a markup language that web browsers use to interpret and compose text, images, and other material into visual or audible web pages. Default characteristics for every item of HTML markup are defined in the browser, and these characteristics can be altered or enhanced by the web page designer's additional use of CSS. Many of the text elements are found in the 1988 ISO technical report TR 9537 Techniques for using SGML, which in turn covers the features of early text formatting languages such as that used by the RUNOFF command developed in the early 1960s for the CTSS (Compatible Time-Sharing System) operating system: these formatting commands were derived from the commands used by typesetters to manually format documents. However, the SGML concept of generalized markup is based on elements (nested annotated ranges with attributes) rather than merely print effects, with also the separation of structure and markup; HTML has been progressively moved in this direction with CSS.

IMAGE	Description	Prise	Add to cart image
	Book Name: Master HTML edition 2000 Author: Mikhel William Publication: Person Education	500 RS/-	
	Book Name: Master HTML edition 2006 Author: Mikhel William Publication: Person Education	999 RS/-	

8. CSS link output on right frame

MENU ITEMS

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[CART](#)

[CATALOGUE](#)



[REGISTRATION FORM](#)

[LOGIN FORM](#)

About Css

CSS is designed to enable the separation of presentation and content, including layout, colors, and fonts [3] This separation can improve content accessibility, provide more flexibility and control in the specification of presentation characteristics, enable multiple web pages to share formatting by specifying the relevant CSS in a separate .css file which reduces complexity and repetition in the structural content as well as enabling the .css file to be cached to improve the page load speed between the pages that share the file and its formatting. Separation of formatting and content also makes it feasible to present the same markup page in different styles for different rendering methods, such as on-screen, as print, by voice (via speech-based browser or screen reader), and on Braille-based tactile devices. CSS also has rules for alternate formatting if the content is accessed on a mobile device [4] The name cascading comes from the specified priority scheme to determine which style rule applies if more than one rule matches a particular element. This cascading priority scheme is predictable.

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9. JavaScript Link output on the right frame

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About Javascript

The Mozilla project provides two JavaScript implementations. The first ever JavaScript was created by Brendan Eich at Netscape, and has since been updated to conform to ECMA-262 Edition 5 and later versions. This engine, code named SpiderMonkey, is implemented in C/C++. The Rhino engine, created primarily by Norris Boyd (also at Netscape) is a JavaScript implementation written in Java. Like SpiderMonkey, Rhino is ECMA-262 Edition 5 compliant. Several major runtime optimizations such as TraceMonkey (Firefox 3.5), JägerMonkey (Firefox 4) and IonMonkey were added to the SpiderMonkey JavaScript engine over time. Work is always ongoing to improve JavaScript execution performance.

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