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B.N	288
Date	2-6-2020
Topic	Programming Languages
Github link	https://github.com/Hossam-Mohamed7/ECE001
Github page	https://hossam-mohamed7.github.io/ECE001/

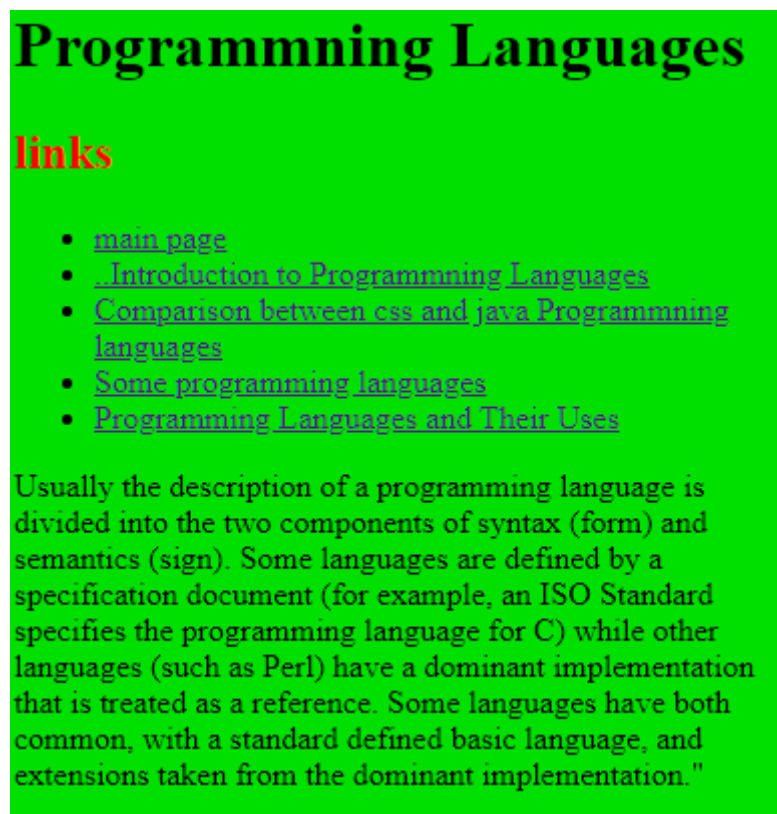
*Application brief *

The programming language is an educational system to describe mathematics in a form readable by machine and readable by man. The programming language is a tool for a class of problem areas to develop actionable models. Each language is easy to pronounce, but to facilitate its pronunciation this requires learning the structure and basis of the language. The programming languages are regarded as a communication tool between programmers. It is characterized by numerous uses. Some programming languages are used to create programs for problem solving or data interpretation.

Screenshots



1



2

Programmning Languages

links

- [main page](#)
- [Introduction to Programmning Languages](#)
- [Comparison between css and java Programmning languages](#)
- [Some programming languages](#)
- [Programming Languages and Their Uses](#)

css Programmning language	java Programmning language
The Cascading Style Sheets (CSS) is a style sheet language used to describe a document written in a markup language such as HTML. In addition to HTML and JavaScript, CSS, CSS is a cornerstone technology of the World Wide Web designed to enable the separation of presentation and content, including layout , colors and fonts. This separation can improve accessibility of content, provide greater flexibility and control in the specification of presentation characteristics, allow multiple web pages to share formatting by specifying rel.	Java is a general-purpose programming language that is classbased, object-oriented and built to have as few dependencies as possible on implementation. It is intended to let application developers write once, run anywhere (WORA), meaning that compiled Java code can run on all Java-supporting platforms without recompiling. Java programs are generally compiled to bytecodes that can run on any Java virtual machine (JVM), regardless of the computer architecture underlying. Java's syntax is similar to C and C++, but it does have less low-level facilities than either. By 2019, with a reported 9 million developers, Java was one of the most popular programming languages in use according to GitHub, especially for client-server web applications.

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Programmning Languages

links

- [main page](#)
- [Introduction to Programmning Languages](#)
- [Comparanson between css and java Programmning languages](#)
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- [Programming Languages and Their Uses](#)



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Programmning Languages

links

- [main page](#)
- [Introduction to Programmning Languages](#)
- [Comparison between c++ and java Programming languages](#)
- [Some programming languages](#)
- [_Programming Languages and Their Uses](#)

Programmers use programming languages to communicate with computers. Because each language is different, each may be best suited for a certain purpose or purposes within certain industries. Some programming languages are used to create programs to solve problems or interpret data.

Source code

```
1 <!DOCTYPE html>
2 <html>
3   <head>
4     <title>Programmming Languages</title>
5   </head>
6   <body bgcolor="goldyellow">
7     <h1>Programmming Languages</h1>
8     <h2 style="color:red">links</h2>
9   <ul>
10    <li><a href="index.html">..main page</a></li>
11    <li><a href="Introduction to Programmming Languages.html">Introduction to Programmming Languages</a></li>
12    <li><a href="Comparison between css and java Programmming languages.html">Comparison between css and java Programmming languages</a></li>
13    <li><a href="Some programming languages.html">Some programming languages</a></li>
14    <li><a href="Programming Languages and Their Uses.html">Programming Languages and Their Uses</a></li>
15  </ul>
16  <p style="color:black"> this is main page for Programmming Languages feed</p>
17 </body>
18 </html>
```

Code of 1

```
1 <!DOCTYPE html>
2 <html>
3   <head>
4     <title>Programmming Languages</title>
5   </head>
6   <body bgcolor="goldyellow" style="width:20%">
7     <h1>Programmming Languages</h1>
8     <h2 style="color:red">links</h2>
9   <ul>
10    <li><a href="index.html">main page</a></li>
11    <li><a href="Introduction to Programmming Languages.html">..Introduction to Programmming Languages</a></li>
12    <li><a href="Comparison between css and java Programmming languages.html">Comparison between css and java Programmming languages</a></li>
13    <li><a href="Some programming languages.html">Some programming languages</a></li>
14    <li><a href="Programming Languages and Their Uses.html">Programming Languages and Their Uses</a></li>
15  </ul>
16  <p style="color:black"> Usually the description of a programming language is divided
17    into the two components of syntax (form) and semantics (sign). Some languages are defined
18    by a specification document (for example, an ISO Standard specifies the programming language
19    for C) while other languages (such as Perl) have a dominant implementation that is treated as
20    a reference. Some languages have both common, with a standard defined basic language, and extensions
21    taken from the dominant implementation."</p>
22 </body>
23 </html>
```

Code of 2

```

1 <!DOCTYPE html>
2 <html>
3 <head>
4 <title>Programming Languages</title>
5 </head>
6 <body bgcolor="goldyellow">
7 <h1>Programming Languages</h1>
8 <h2 style="color:red">links</h2>
9 <ul>
10 <li><a href="index.html">main page</a></li>
11 <li><a href="Introduction to Programming Languages.html">Introduction to Programming Languages</a></li>
12 <li><a href="Comparison between css and java Programming languages.html">..Comparison between css and java Programming languages</a></li>
13 <li><a href="Some programming languages.html">Some programming languages</a></li>
14 <li><a href="Programming Languages and Their Uses.html">Programming Languages and Their Uses</a></li>
15 </ul>
16 <table style="width:40%" border="1">
17 <tr style="font-size:150%">
18 <td>css Programming language</td>
19 <td>java Programming language</td>
20 </tr>
21 <tr style="color:black" >
22 <td>The Cascading Style Sheets (CSS) is a style sheet language used to describe
23 a document written in a markup language such as HTML. In addition to HTML and JavaScript.
24 CSS, CSS is a cornerstone technology of the World Wide Web designed to enable the separation
25 of presentation and content, including layout , colors and fonts. This separation can improve
26 accessibility of content, provide greater flexibility and control in the specification of presentation
27 characteristics, allow multiple web pages to share formatting by specifying rel.</td>
28 <td>Java is a general-purpose programming language that is classbased, object-oriented and
29 built to have as few dependencies as possible on implementation. It is intended to let application
30 developers write once, run anywhere (WORA), meaning that compiled Java code can run on all Java-supporting
31 platforms without recompiling. Java programs are generally compiled to bytecodes that can run on any Java
32 virtual machine ( JVM), regardless of the computer architecture underlying. Java's syntax is similar to C and
33 C++, but it does have less low-level facilities than either.By 2019, with a reported 9 million developers, Java was one of
34 the most popular programming languages in use according to GitHub, especially for client-server web applications.</td>
35 </tr>
36 <tr>
37 <td>
38 </td>
39 </tr>
40 </table>
41 </body>
42 </html>

```

Code of 3

```

1 <!DOCTYPE html>
2 <html>
3 <head>
4 <title>Programming Languages</title>
5 </head>
6 <body style="width: 20%" bgcolor="goldyellow">
7 <h1>Programming Languages</h1>
8 <h2 style="color:red">links</h2>
9 <ul>
10 <li><a href="index.html">main page</a></li>
11 <li><a href="Introduction to Programming Languages.html">Introduction to Programming Languages</a></li>
12 <li><a href="Comparison between css and java Programming languages.html">Comparison between css and java Programming languages</a></li>
13 <li><a href="Some programming languages.html">..Some programming languages</a></li>
14 <li><a href="Programming Languages and Their Uses.html">Programming Languages and Their Uses</a></li>
15 </ul>
16 
17 </body>
18 </html>
19
20
21
22 <!DOCTYPE html>

```

Code of 4

```

1  <!DOCTYPE html>
2  <html>
3    <head>
4      <title>Programming Languages</title>
5    </head>
6    <body style="width: 20%" bgcolor="goldyellow">
7      <h1>Programming Languages</h1>
8      <h2 style="color:red">links</h2>
9      <ul>
10       <li><a href="index.html">main page</a></li>
11       <li><a href="Introduction to Programming Languages.html">Introduction to Programming Languages</a></li>
12       <li><a href="Comparison between css and java Programming languages.html">Comparison between css and java Programming languages</a></li>
13       <li><a href="Some programming languages.html">Some programming languages</a></li>
14       <li><a href="Programming Languages and Their Uses.html">..Programming Languages and Their Uses</a></li>
15     </ul>
16     <p style="color:black">
17       Programmers use programming languages to communicate with computers.
18       Because each language is different, each may be best suited for a certain
19       purpose or purposes within certain industries. Some programming languages are
20       used to create programs to solve problems or interpret data.
21     </p>
22   </body>
23 </html>

```

Code of 5