

<b>Name</b>	أحمد أمجد السيد سالم
<b>B.N</b>	35
<b>Topic</b>	Programming Languages
<b>Github link</b>	<a href="https://github.com/Ahmed01023/ECE001">Ahmed01023/ECE001 (github.com)</a>
<b>Github page</b>	<a href="https://ahmed01023.github.io/Programming%20Languages/">Programming Languages (ahmed01023.github.io)</a>

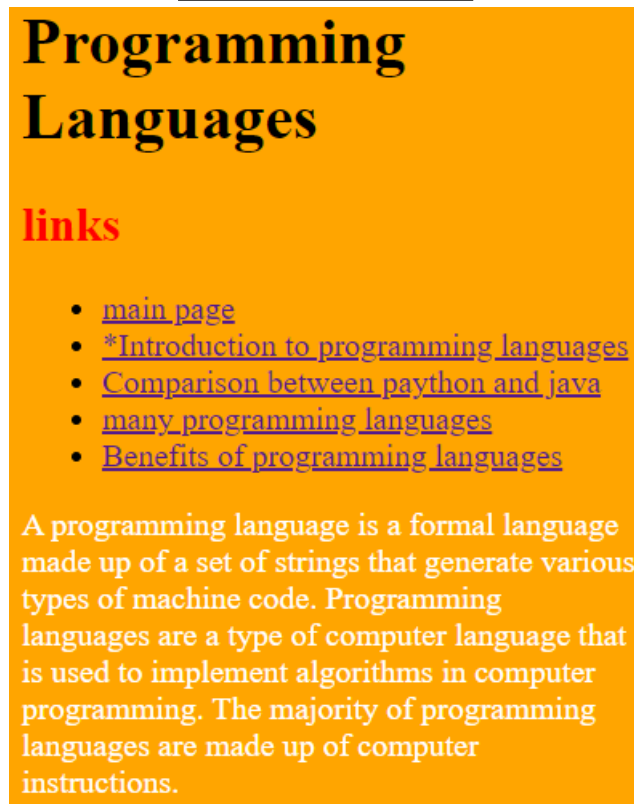
## "Application brief "

A programming language is a formal language comprising a set of strings that produce various kinds of machine code output. Programming languages are one kind of computer language, and are used in computer programming to implement algorithms. Most programming languages consist of instructions for computers.<sup>i</sup>

# 'Screenshots'



## Index



# Programming Languages

## links

- [main page](#)
- [Introduction to programming languages](#)
- [\\*Comparison between python and java](#)
- [many programming languages](#)
- [Benefits of programming languages](#)

Paython	java
Python is an object-oriented programming language that is high-level, easy-to-learn, open-source, and extendable (OOP). Python is a programming language that may be used to control the performance of various programmes, including Blender. Python is an interpreted, adaptable language that is extensively used in many disciplines, including constructing independent programmes with graphical interfaces and in online applications.	Java is a high-level, class-based, object-oriented programming language that is designed to have as few implementation dependencies as possible. It is a general-purpose programming language intended to let application developers write once, run anywhere (WORA), meaning that compiled Java code can run on all platforms that support Java without the need for recompilation

# Programming Languages

## links

- [main page](#)
- [Introduction to programming languages](#)
- [Comparison between python and java](#)
- [\\*many programming languages](#)
- [Benefits of programming languages](#)



# Programming Languages

## links

- [main page](#)
- [Introduction to programming languages.html](#)
- [Comparison between python and java](#)
- [many programming languages](#)
- [\\*Benefits of programming languages](#)

The programming Language is very productive to the program, It is very amazing to program if you understand it, You can get the money especially if you can build the website or in making a good application, It is very easy to program once you know the syntax of the programming language, and you will get new showcases in your work. The programming codes are the instructions that are used to tell the computer what to do, Most programming languages are fairly easy to learn and use, You can make superb websites, All the websites and the applications started with a little code and then progressed over the time, and they can make you rich.

# "Source Code"

```
1 <!DOCTYPE html>
2 <html>
3   <head>
4     <title>Programming Languages</title>
5   </head>
6   <body bgcolor="orange">
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 paython and java.html">Comparison between paython and java</a></li>
13      <li><a href="many programming languages.html">many programming languages</a></li>
14      <li><a href="Benefits of programming languages.html">Benefits of programming languages</a></li>
15    </ul>
16    <p style="color:white"> this is main page for Programming Languages feed</p>
17  </body>
18 </html>
```

## Code of index

```
1 <!DOCTYPE html>
2 <html>
3   <head>
4     <title>Programming Languages</title>
5   </head>
6   <body bgcolor="orange" style="width:20%">
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 paython and java.html">Comparison between paython and java</a></li>
13      <li><a href="many programming languages.html">many programming languages</a></li>
14      <li><a href="Benefits of programming languages.html">Benefits of programming languages</a></li>
15    </ul>
16    <p style="color:white"> A programming language is a formal language made up
17      of a set of strings that generate various types of machine code. Programming
18      languages are a type of computer language that is used to implement algorithms
19      in computer programming. The majority of programming languages are made up of computer instructions.</p>
20  </body>
21 </html>
```

## Code of p1

```

4 <title>Programming Languages</title>
5 </head>
6 <body bgcolor="orange">
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 paython and java.html">*Comparison between paython and java</a></li>
13 <li><a href="many programming languages.html">many programming languages</a></li>
14 <li><a href="Benefits of programming languages.html">Benefits of programming languages</a></li>
15 </ul>
16 <table style="width:40%" border="1">
17 <tr style="font-size:180%">
18 <td> Paython</td>
19 <td> java </td>
20 </tr>
21 <tr style="color:white" >
22 <td>Python is an object-oriented programming language that is high-level, easy-to-learn, open-source,
23 and extendable (OOP). Python is a programming language that may be used to control the performance of
24 various programmes, including Blender. Python is an interpreted, adaptable language that is extensively
25 used in many disciplines, including constructing independent programmes with graphical interfaces and in online applications.</td>
26 <td>Java is a high-level, class-based, object-oriented programming language that is designed to have as few
27 implementation dependencies as possible. It is a general-purpose programming language intended to let application
28 developers write once, run anywhere (WORA), meaning that compiled Java code can run on all platforms that support
29 Java without the need for recompilation</td>
30 </tr>
31 <tr>
32
33 </tr>
34 </table>
35 </body>
36 </html>

```

## Code of p2

```

1 <!DOCTYPE html>
2 <html>
3 <head>
4 <title>Programming Languages</title>
5 </head>
6 <body style="width: 20%" bgcolor="orange">
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 paython and java.html">Comparison between paython and java</a></li>
13 <li><a href="many programming languages.html">*many programming languages</a></li>
14 <li><a href="Benefits of programming languages.html">Benefits of programming languages</a></li>
15 </ul>
16 
17 </body>
18 </html>
19
20
21
22 <!DOCTYPE html>

```

## Code of p3

```

1  <!DOCTYPE html>
2  <html>
3  <head>
4  <title>Programming Languages</title>
5  </head>
6  <body style="width: 20%" bgcolor="orange">
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.html</a></li>
12 <li><a href="Comparison between python and java.html">Comparison between python and java</a></li>
13 <li><a href="many programming languages.html">many programming languages</a></li>
14 <li><a href="Benefits of programming languages.html">*Benefits of programming languages</a></li>
15 </ul>
16 <p style="color:white">
17     The programming Language is very productive to the program, It is very amazing to program
18     if you understand it, You can get the money especially if you can build the website or in
19     making a good application, It is very easy to program once you know the syntax of the programming
20     language, and you will get new showcases in your work.
21 The programming codes are the instructions that are used to tell the computer what to do, Most programming
22 languages are fairly easy to learn and use, You can make superb websites, All the websites and the applications
23 started with a little code and then progressed over the time, and they can make you rich.
24
25 </p>
26 </body>
27 </html>

```

**Code of p4**



# "References"

---

<sup>i</sup> <https://www.geeksforgeeks.org/introduction-to-programming-languages/>