MY FAVORITE PROGRAMMING LANGUAGE

Computer programming languages allow us to give instructions to a computer in a language the computer understands. Just as many human-based languages exist, there are an array of computer programming languages that programmers can use to communicate with a computer. The portion of the language that a computer can understand is called a "binary". There are dozens of programming languages used in the industry today. But in the scope of our course, we talked about two major programming languages (JavaScript and Python).

JavaScript is a client-side programming language that runs inside a client browser and processes commands on a computer rather than a server. It is commonly placed into an HTML file. Python is an advanced programming language that is interpreted, object-oriented, allow Database programming and built on flexible and robust semantics.

After studying these two languages, my choice will be Python because of the following reasons. Python is very easy to understand thus easy to learn. Python allows you to create functions with fewer lines of code. Python is a free, open-source programming language with extensive support modules and community development and GUI-based desktop applications. It is a popular programming language for Machine Learning. Python is also used to create video games…

Even if my choice was for python, I would say that JavaScript is an essential language in this programming area. especially when it comes to web development. JavaScript is one of the three core technologies of the World Wide Web. It is also used at the front end of several popular websites like Google, Wikipedia, YouTube and Facebook. It is used in popular web frameworks like AngularJS, Node.js, and React.JS.