

Forum:[Hack Forums](#)

Thread: [Give General opinion Which Programming language is best to start](#)

Vip3rr - March 31, 2019, 3:18 pm

Hey every one i hope everyone is fine.

So today topic is Which language you think is best why ?

for example

C#

Java

etc

DopplerAF - March 31, 2019, 3:21 pm

Python would be the best language to start and it also have high market demand for now.

802.1X - March 31, 2019, 3:24 pm

In my opinion, since these are the one's market is looking for supply: Python or Java

Both are high level programming languages.

Java is object-oriented, a little more secure by default than another common programming languages, can be used not only for PC software but also mobile, there are not many concerns about memory control and it's easy to learn.

Python is great for scripts (good versatility) & easy to learn and use.

Mercury - March 31, 2019, 4:24 pm

I'm learning Python as my first language and I have to say that it's genuinely fun. Not to mention it's incredibly useful.

Evocator-Dev - March 31, 2019, 4:32 pm

Python is one of the best to start and learn. So I'd suggest to learn it first then proceed with others.

Steam - March 31, 2019, 4:49 pm

I wouldn't say Python is easy but there is a demand.

If you want easy, learn either Java or C# (both are very similar and if you know one, you can easily learn the other)

jongbhak - March 31, 2019, 5:07 pm

(Mar 31, 2019 04:49 PM)Thunder Wrote: [\[CITE\]](#) I wouldn't say Python is easy but there is a demand. If you want easy, learn either Java or C# (both are very similar and if you know one, you can easily learn the other)

what? python is definitely one of the easier languages, way easier than C# and java lmao. Plus Java jobs are getting less popular and python jobs are rising. in general, python is superior in many ways.

Steam - March 31, 2019, 5:23 pm

(Mar 31, 2019 05:07 PM)jongbhak Wrote: [\[CITE\]](#) what? python is definitely one of the easier languages, way easier than C# and java lmao. Plus Java jobs are getting less popular and python jobs are rising. in general, python is superior in many ways.

I didn't say Python wasn't superior, but saying it's easier than C# or Java is a stretch.

I know for a fact that Python can be extremely complex depending on the task you're trying to

achieve. Especially when applying it to Tensorflow and DRL.
I also know it's gaining popularity, hence why I suggested it.

mod - March 31, 2019, 5:24 pm

python is a simple starting language to grasp the general concepts of programming

red - March 31, 2019, 5:40 pm

I would honestly say Python. I'm nowhere near even an intermediate programmer, but I can tell you that Python has definitely allowed me to visualize how coding actually works. Like installing modules and learning how to use all the different ones for specific needs, etc.

int - March 31, 2019, 5:43 pm

python is pretty easy, but i dislike the fact that you get errors at runtime

Yin Yang - March 31, 2019, 5:56 pm

Python is gaining popularity and is the most flexible.

It ultimately depends on the environment you want to work in

Scrat - March 31, 2019, 6:06 pm

I say [brainfuck](#) because it's so minimal.

Sane Operator - March 31, 2019, 7:42 pm

Python,html,css, javascript, php,ruby on rails,c,c++

red - March 31, 2019, 9:53 pm

(Mar 31, 2019 05:43 PM)terrydavis Wrote: [\[CITE\]](#) python is pretty easy, but i dislike the fact that you get errors at runtime

IDEs fix that lol. They have terminals built into the client and it is almost like a visual basic gui but for python. PyCharm is pretty good.

Suspect. - March 31, 2019, 9:58 pm

It depends when I started I went with Java because my job at the time required it, though If you learn either C# or Java first both are good starts as if you know one you can learn the other easily as they are similar.

Python is far easier than both in my opinion though

Fire - April 1, 2019, 6:48 am

You asked for the best way.

In my opinion, the best way is having a clear coding project in mind and finding the right programming language to solve the job.

For example, instead of asking "which language shall I learn first?"

You should ask: "I'm trying to create a calender app, which language shall I learn?"