

# Forum:[Hack Forums](#)

Thread: [Want to start with Java web application development](#)

**lalapwn** - March 22, 2017, 2:05 am

As the title says. I have no knowledge of java, c, c++, php, html, css. Any guide where should I begin? I have posted in the other forum too but though to post here for java specific questions.

What basics should i work upon before I jump to learn this language.

**V3t3r4n** - March 22, 2017, 2:11 am

Don't. The support was dropped on all the recent browsers a long time ago (Firefox was only finally dropped on this last 52 version). That shit will only work on Internet Explorer now.

Java Web is the worst possible thing you could possibly choose. Java itself is fine, just not Java Web.

**lalapwn** - March 22, 2017, 2:25 am

Ok, my question was about the java, which is used for websites. So where to being?

**V3t3r4n** - March 22, 2017, 3:01 am

(Mar 22, 2017 02:25 AM)lalapwn Wrote: [\[CITE\]](#) Ok, my question was about the java, which is used for websites. So where to being?

And my answer stays exactly the same. Don't use java for websites. Use it for anything else. Just not websites.

You can build desktop software and Android apps with it instead.

If you want something for websites go with javascript, php (Or whichever you prefer, I personally learned php so that one is my go-to), html, css.

**lalapwn** - March 22, 2017, 3:20 am

Ok. I didn't explain you properly. I meant java as a backend for websites. All the big websites use jvm as a backend. So I want to start with that. Any direction?

**lalapwn** - March 22, 2017, 5:06 am

node.js as told by others works on single thread and not good for deplyment without restart.

Anyways, please guide where to being as asked in the original thread.

**Jire** - March 22, 2017, 7:28 am

You'll most often see [Spring Boot](#) projects, and it has become pretty standardized, so start learning it. Then in the future try out Kotlin with Spring Boot, with the kotlinx.html library it's awesome!

**3cli??pse** - March 22, 2017, 10:18 am

(Mar 22, 2017 03:01 AM)V3t3r4n Wrote: [\[CITE\]](#) And my answer stays exactly the same. Don't use java for websites. Use it for anything else. Just not websites.

wut. Yeah applets have been dropped by browsers, but you can still use Servlets to server actual web content, along with serversided processing.

**Hapi** - March 22, 2017, 7:32 pm

Just start learning Java, don't go straight to web servers as you will get confused and lost. There are courses on Lynda and TeamTreeHouse if you want to pay for it.

Learning resources:

[Java Video Tutorial](#)

[Learn Java | Codecademy](#)

[Java Tutorial for Complete Beginners](#)

**lalapwn** - March 23, 2017, 2:55 am

(Mar 22, 2017 07:32 PM)hexag?n Wrote: [\[CITE\]](#) Just start learning Java, don't go straight to web servers as you will get confused and lost. There are courses on Lynda and TeamTreeHouse if you want to pay for it.

Learning resources:

[Java Video Tutorial](#)

[Learn Java | Codecademy](#)

[Java Tutorial for Complete Beginners](#)

Only post in the thread which answered what I asked. Thanks dude!

**SIM-429621** - March 23, 2017, 10:58 am

My suggestion would be to read a nice book about Java SE, like "Introduction to Java programming. Comprehensive Version. 10th Edition" by Daniel Y. Liang, and watch some online video courses at the same time, once you feel you understand concepts of Java SE, move on to Java EE, if you want you can read Oracle's tutorials for JavaSE and JavaEE they are very good:

<https://docs.oracle.com/javase/tutorial/> and <https://docs.oracle.com/javaee/7/tutorial/>

or

<https://docs.oracle.com/javase/tutorial/reallybigindex.html>

**lalapwn** - March 23, 2017, 9:12 pm

(Mar 23, 2017 10:58 AM)Passenger Wrote: [\[CITE\]](#) My suggestion would be to read a nice book about Java SE, like "Introduction to Java programming. Comprehensive Version. 10th Edition" by Daniel Y. Liang, and watch some online video courses at the same time, once you feel you understand concepts of Java SE, move on to Java EE, if you want you can read Oracle's tutorials for JavaSE and JavaEE they are very good:

<https://docs.oracle.com/javase/tutorial/> and <https://docs.oracle.com/javaee/7/tutorial/>

or

<https://docs.oracle.com/javase/tutorial/reallybigindex.html>

Thanks for the suggestions. I'll look into it.

**kane2026** - March 24, 2017, 7:12 am

Learning the basics of REST API might be worthwhile. That way systems can communicate using HTTP methods such as POST, GET, UPDATE etc.

?Anubis - March 25, 2017, 8:04 am

(Mar 22, 2017 02:11 AM)V3t3r4n Wrote: [\[CITE\]](#) Don't. The support was dropped on all the recent browsers a long time ago (Firefox was only finally dropped on this last 52 version). That shit will only work on Internet Explorer now.

Java Web is the worst possible thing you could possibly choose. Java itself is fine, just not Java Web.

If he's talking about JSP, he could although it's not recommended.

CanadianBacon - March 25, 2017, 11:36 am

Guys please !!! the man wants to do Java Web. Let him. instead of being mean and telling him that he shouldn't do it multiple times help him out. like passenger. Plus he said that he dosent mind the fact that java web is dyeing all he wants is to learn it.

clrlslwi - March 26, 2017, 10:17 am

(Mar 25, 2017 08:04 AM)?Anubis Wrote: [\[CITE\]](#) If he's talking about JSP, he could although it's not recommended.

Why isn't it recommended? If you people are going to say not to do it, you should post legitimate reasons. Although you don't have any, and I know you don't.

?Anubis - March 26, 2017, 12:27 pm

(Mar 26, 2017 10:17 AM)Demmonic Wrote: [\[CITE\]](#) Why isn't it recommended? If you people are going to say not to do it, you should post legitimate reasons. Although you don't have any, and I know you don't.

It isn't updated since Java EE 5. It's quite old and there are other alternatives.

Mohinder - March 26, 2017, 12:44 pm

(Mar 23, 2017 02:55 AM)lalapwn Wrote: [\[CITE\]](#) Only post in the thread which answered what I asked. Thanks dude!

Since you didn't stated your question that well and your title could be different too, instead of; Want to start with Java web application development.

You want to learn Java? Alright, that could be done.

I'd recommended this book; Intro to Java Programming, Comprehensive Version, Global Edition.

Or you could try this website; <http://mooc.fi/english.html>.

novazze - March 31, 2017, 10:25 am

Not sure why is everyone saying Java Web is not used.Java EE(Web) is currently the most used technology for robust web applications like banking systems,shops...So no its not dead.

As for where to start i suggest start with Core Java,Design Patterns,Data Structures and then move on to Spring Framework,Hibernate.

clrlslwi - March 31, 2017, 6:21 pm

(Mar 26, 2017 12:27 PM)?Anubis Wrote: [\[CITE\]](#) It isn't updated since Java EE 5. It's quite old and there are other alternatives.

"It's old" & "there are alternatives"

are not reasons.

If being old is a reason not to use something, might as well just format your whole HD, and throw it out the window.

**prakeshrav** - April 4, 2017, 2:20 am

hi guys, I want java script , how i hack winroll 10000 # site? please help me

hi guys how i hack freebitco winroll 10000 probely flair game site , please send me script