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## Best programming language to learn first 2020

Programming jobs are as hot as ever and there is no end in sight. If you're looking for a secure job with the flexibility to work online from anywhere, the software development is to go away. One of the best things in the field of computer programming is that the most popular programming languages can be found with a quick Google search and can be learned online for free. Introductory courses for learning Java, Python, Perl, Ruby, C++, HTML, PHP and pretty much everything else are available. In addition to free online courses, there are hosts from websites that teach you the programming languages you are asked for. Basic programming skills can help you find a way to a variety of career paths—web development, game development, machine learning, data science, and more. To add top programming skills to your resume, all you need is a computer, some dedicated time and a desire to learn. #1 – Java A search for the most popular programming skills on Indeed.com shows that Java is at the top of the list in terms of outstanding jobs with salaries above 100K. The Java programming language is the most popular programming language in the TIOBE Index and is inducted into the TIOBE Programming Language Hall of Fame in 2015. Java runs on 7 billion devices and is used to develop native Android applications. A Indeed.com search for Java in February 2016 brought back more than 36,000 jobs, paying more than 1000,000 U.S. dollars a year, with more than 60,000 full-time Java jobs paying more than 700 K per year. An expert Java developer would undoubtedly put you in high demand and yes, Drumroll please, you can learn it online for free. Immerse yourself in an introductory 5-week online Java course to learn the basics. From there, you can continue with additional free courses or simply work through practice tasks to gradually program more advanced applications. Oracle provides extensive documentation, tutorials, and learning paths to help programming students and developers improve their Java skills. In addition to online documentation and study, students can join groups to learn more, network and find jobs. The Java development community is immense, with an estimated 9 million developers and developer meetings to be found around the world. A LinkedIn Java Developers group has over 300,000 members with active discussions and tips for newcomers. Select a Java course below to learn more. #2 - SQL SQL is the programming language for data management. Since almost every existing programming application interacts with data in one way or another, it is understandable that SQL would be at the top of the lists of requested skills and high-paying jobs. lists over 20,000 jobs in SQL that pay more than 100K per year. Start learning SQL by enrolling for a free, self-running online course in Microsoft's Transact-SQL. Learn how to write SELECT queries, learn different operators, functions, and more from experienced instructors. In no time, you will Sign up for

Querying with Microsoft Transact-SQL. #3 – C C was founded in 1972 by Dennis Ritchie at Bell Labs and is one of the most widely used programming languages of all time. It is second on the TIOBE index of popularity of the programming language, with C++ and C' in the 3rd and 4th position just below. C++, also created by Bell Labs, is a flexible extension of the C language that allows programmers to create applications that run on a variety of hardware platforms. C-Sharp is a modern, object-oriented programming language developed by Microsoft. For expert introductions to C++ and C', sign up for Microsoft self-sampled online courses available on edX.org. Microsoft also offers complete documentation and tutorials for C code in their developer network. Introduction to C++ programming with c-#4 - Python What? I thought this article was about the top 3 most lucrative programming languages. Well, I still sit in Python because it's fun and I think you'll really enjoy learning it. Python was created in 1989 by Guido van Rossum, aka Benevolent Dictator for Life, and gave the programming language its name, based on his love of the Monty Python Flying Circus. Introduction to computer science and programming with Python programming with Python for Data Science Don't listen with just the top four. Add many more programming skills to your resume. For more free online computer programming courses, visit edX.org and explore some of our Professional Certificates and MicroMasters programs! Front-End Web Developers - W3Cx Software Development - UBCx Agile Development Using Ruby on Rails - UC BerkeleyX Computer Science Essentials for Software Development - PennX A senior Java developer and Java tutor at Learning Tree International programming courses. We live in an age of fast-changing technologies. With over 500 programming languages in use worldwide, it is a dynamic labor market for developers. There are advantages and disadvantages of all languages, and their adoption is becoming more and more application-specific. While Java, JavaScript, .NET, Python, SQL and C languages (C, C++, C) dominate the rest, there are many niche languages like PHP, Ruby, R, and VB .NET that programmers provide to build great applications. If you are a programmer who has found his feet in the developer community by learning a language, we strongly recommend adding more arrows to your quiver and expanding your horizons. In this article we focus on the benefits of learning more than one programming language, which some of the experienced programmers around the world have to say about it and finally we recommend the top languages. and where they can learn from. Why learn multiple languages for programming? Although there are countless advantages to not putting all the eggs in one basket by sticking to a single programming language, it makes a lot of practical sense for your skills development, employability and career prospects. Here, here some of the key benefits of learning multiple programming languages. More tools to do the job doneJust like a carpenter has a number of tools to perform different tasks and combines them to carve beautiful furniture, a programmer should know different languages to build complex applications. Theoretically, you can use all programming languages to build an application, but when you consider factors such as efficiency, performance, and usability, you realize that certain languages are best suited to solve certain types of problems. By broadening your horizons and adding more languages to your toolkit, you have more than one option to solve a problem and can choose the most appropriate one. Choose And choose your employersOnce you have learned to program in multiple languages, you will have several career paths. You are no longer restricted when it comes to choosing a career, as a larger market opens up for you and you can choose the employers you want to work for. Increase your salary potentialThe software industry is going through numerous technology shifts. Jobs in one technology suddenly become more rewarding than others. In addition, knowledge of many programming languages helps you climb the business leaders and gives you a head start when it comes to roles like Technology Architect. You can lead a team of programmers who program in different languages and bring more to the table than a programmer would with a language. Become a versatile developer languages that have not been in use in recent years suddenly find widespread application. Python, which has existed for more than two decades, has suddenly gained popularity with the demand for data scientists. The knowledge of different programming languages offers you the opportunity to cope with such market fluctuations. In addition, each language follows a unique design philosophy. The knowledge of several languages expands your thought process and makes you a well-rounded developer. Interesting and informativeThe boredom of doing the same thing for years is an intrinsic human nature and programmers are no different. A multilingual developer has more interesting projects to work on. It will keep you vigilant all the time and he will think out of the box to solve problems. You'll get better at multitasking because you'd probably work on multiple projects with different teams. Learning Becomes EasyYou may be in a steep learning curve when you learn a second programming language, because each language has its own grammar. However, learning a third language and then the fourth is becoming increasingly easier, as you are already learning the art of have taught you. Regardless of the profession you are in, those who are lifelong learners are the ones who make a difference, and this is especially true for software development. What do experienced programmers say about learning different programming languages? We walked through the popular discussion forums and collected the thoughts of experienced programmers with decades of experience. you You should learn at least three programming languages. However, don't let learning get as many as possible just for the superficial appeal. Screenshot from Reddit.comWhen you're on your way to learning a new language, you're understanding the guiding principles, strengths and limitations, and the core applications. This approach will teach you new ways to solve problems, with a view to the big picture. It also gives you a welcome break from everyday life and the opportunity to do something new will motivate you to work the next morning. What programming languages to learn? Since the many advantages of learning different programming languages are clear, the next language is available. Here's a list of the most popular and rewarding languages that predominate today: It's one of the most popular languages for large organizations and applications at the enterprise level. It allows you to create a wide range of applications with varying complexity. You can focus on the design and structure aspects of applications without having to worry about external factors such as storage management. If you already know object-oriented programming concepts (OOP), you will have a certain level of convenience, although learning the different conventions, frameworks, and libraries will be challenging. CodeGym.cc has a uniquely structured online Java course for those looking for applied learning. It offers the following benefits:A fully online course that completes a gamified learning environment 80% practice. 500+ hours of practice and 1200 tasksvirtual mentor and recommend your solution and recommend improvementsUnique interactive learning approach in structuring the courseUsed one of the most popular IDEs, IntelliJ IDEA for teachingStrong Java community for solving questions through discussionsJob Interview preparationPython has been around for a while , but there might not be a better time to learn. It is an interpreted language and allows you to create a variety of applications. Sites like Reddit are based on Django, a popular Python framework. It has become a preferred language for new technologies such as machine learning, artificial intelligence and data science.edX is a good online learning resource for learning python, where you can learn for free and pay for securing a verified certificate:5 Self-directed data science certification courses run by IBM expertsThe edX platform was founded by MIT and HarvardThe platform now has more than 120 institutional partners considered traditional client scriptlanguage with limited application. . Framework and libraries such as Angular, Node.js, React, and jQuery have really transformed JavaScript. Programmers now also use it for server-side Visit Khan Academy to explore and learn online:A number of JavaScript and related coursesAll courses are free and self-directedThe platform offers a variety of practical and theoretical unitsGamified learning environmentC Learning EnvironmentC a solid programming language for almost 50 years and is still in demand. Languages like C++ have derived from this and have an advanced application thanks to their OOP concepts such as encapsulation and inheritance. The concepts you learn here give you a deep insight into programming in general. Edabit is a great resource to get started with C and other languages:Provides a gamified learning environment helps to practice programming skills through challengesOffers Mini-Quiz for consolidating theoretical knowledgeRuby is an open source language with a natural syntax that aims to make programming dynamic yet easy for developers. This is where the foundation stone is laid for Ruby on Rails, which powers over 1.2 million websites worldwide. Coderbyte contains many challenges to test your skills. In addition, you have access to tutorials and interview questions to improve your skills:Helps you acquire programming skillsImproves the programming skills through challengesHelps prepare for job interviews based on questions at Google and MicrosoftConclusionWhile there are obvious benefits of learning different programming languages, it is important to know where and how the boundaries are drawn. Don't set out to become an expert in every language you put your hands on – that's humanly impossible! Being an expert in one language and developing a good familiarity with another language is a good starting point. It will greatly simplify the resulting learning path. Join Hacker Noon Create your free account to unlock your individual reading experience. Experience.

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