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If you are willing to learn Python programming languages that are in high demand in the software industry, then here is a list of best and free Python courses, guides, training and certification programs available online for 2019. This list includes both paid and free Python Tutorials [2019] [UPDATED]1. Free Python College Tutorials (edX)If you are interested in taking a Python courses and tutorials for you. There are several courses to choose from, all of which are created by universities such as Harvard, MIT, etc. From an introduction to Python to Machine learning with Python, you can learn each topic with these courses. Moreover, most of these courses are completely free at no hidden cost. Also, after completing any of the course, you will receive a certification of completion from edX.Key USPs: A list of self-paced courses designed to give beginners an overview of Python programmingLearn the basics of writing programs in Python, how to create algorithms, and how to test and debug Python codeLearn the basic principles of writing advanced data analysis and machine learning Python scriptsUnderstand the importance of Python in computer science and practice principles of writing advanced data analysis and machine learning the advanced concepts pythonGet access to multiple practice quizzes and practice projects based on the topic you chooseAllow each course content without graded tasks in a limited period Of time Assessment: Self-Propelled: 4.7 of 5You can register here2. Introduction to Python Programming (Udemy)An individual course specifically designed for beginners who have no prior knowledge of python. We think this is an excellent course for beginners because the instructor, Avinash Jain, is not only an instructor, but he is also the CEO of an online educational platform. He believes in spreading his knowledge and skills to those who try hard to get into the Python Data Science Course. Key USPs: One of the simplest and easiest introductory Python course available onlineUnderstand all the major concepts for Python programming from your comfort zone without deadlines and multiple quizzes to help you improve your skillsGet 24/7 support from a team of technical experts to help you with any of course you will receive a certification of completionAly 30 days free to trail to get started with the courseDuration: 5-6 hoursRating: 4.4 out of 5You can sign up HereReview: This tutorial is a very good match for me. I especially love the little sessions. I am able to focus and learn much better than if they were longer sessions. - Al-Cynthia3. Free Python Tutorials (Udemy)People who are not willing to spend money on learning Python programming can take help from these free courses and tutorials, but the highest-rated courses and tutorials provided by Udemy. This list consists of more than a hundred free courses and tutorials, but the highest-rated courses and tutorials provided by Udemy. This list consists of more than a hundred free courses and tutorials, but the highest-rated courses and tutorials provided by Udemy. This list consists of more than a hundred free courses and tutorials, but the highest-rated courses and tutorials provided by Udemy. Scratch. Taking these courses will help you learn the basics as well as the advanced technical concepts of Python, which means that after completing these courses and tutorials designed by professional instructors who have many years of experience in Python programmingfrom the introduction of Python to libraries used in machine learning, you will cover all topics related to courses and training that can be accessed from anywhere on any deviceReve yourself in the certification programs after paying some feeDuration: Self-pacedRating: 4.5 out of 5You can register here4. Python Courses & Certificates (Coursera) Courses and certificates (Coursera) Courses to choose from. However, the highest-rated courses include Python courses and certificates (Coursera) Coursera is a leading e-learning platform offering multiple Python courses and certification programs for all types of individuals. There are more than 200 hundred Python courses to choose from. 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