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This Python course is different. Most courses try to explain all the characteristics of the language from start to finish. This, in addition to being difficult, causes many people to get frustrated in such an avalanche of information, and throw the towel early. Instead of going through each of the features offered by Python, which can undoubtedly be overwhelming, in this course you will learn the basics for this Python course is that you will learn to program as quickly as possible, so that instead of collapsing all the functions, it focuses on the minimum needed to work with ease. It is designed for people with no programming experience, although if you already know something, you will learn even faster the principle of Pareto's principle in which it has established that the world is somewhat (approximately 20%) have a big impact on it, compared to 80% who have a much smaller impact. This principle applies to many situations, for example, in the case of languages. With 300 of the most commonly used words in English, 65% of all materials written in English can be formed. But, if it can be applied to languages, why not apply it to programming languages? After all, they are also languages. By studying the 20% of the most commonly used commands in Python, you can fully write 80% of existing programs in Python. De this mode, we will be able to learn how to program in Python in no time. Do the minimum, not as much as possible Henk Kraaijenhof This Python course is designed with you in mind, so I encourage you to actively participate in your course by commenting and asking for all the doubts that arise. Start now! Links to Python information in Spanish ISO 639-1 Code: spanish Python is an interpretable, functional, object-oriented and interactive programming language. It is often compared (preferred) with Lisp, Tcl, Ruby, Perl, C, Visual Basic, Visual Fox Pro, Scheme, Java, MatLab and even Julia. It has greater maturity than many of them, with increased power and versatility. Information about Python can be found on Spanish Wikipedia. It is characterized by the creep of its syntax, which guarantees high readability and understanding of the code for both the developer and the person who reads. Its fundamental structure combines functions such as appropriate handling of exceptions and types of high-level data. There are interfaces for system calls and libraries, as well as various window systems. The new modules can be easily written in C or C' (or in some other language, depending on the implementation you choose). Python can also be used as a Expand sraite applications in some other languages that should be used according to the script or interface automation. Starting with those who want to start their training in Python there are many alternatives in which, without being the only ones, the following included: Documentation and tutorials Official Python documentation - translation project (with links to cooperation) Official Python Tutorial - Translations of official Python tutorials like version 3.3 and 2.7, 100% complete. Available in HTML and PDF. Python tutorial from scratch, a tutorial to learn how to program with Python Training Python, resources to learn how to program with Python's PyAr. Starting with IDLE, introduction to IDLE. The main guide for Snake Charmers, a publication for the Children's Campus, organized by the Free Software Office of the University of Granada. Python for Java Platform, Leo Soto presentation (2009). Python Tutorial - Python Tutorial in Spanish. Python's basic guide to learning the basic aspects of the language. Python 3 for the impatient - Python 3.x Tutorial - Spain. 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Drake Jr., editor of the release 2.4.1a0 September 11, 2005 Python is an easy-to-learn, powerful programming language. It has efficient high-level data structures and a simple but effective approach to object-oriented programming. Python Syntax and dynamic input, along with its interpretable nature, make it the ideal language for scripts and rapid application development in many areas on most platforms. The Python translator and the extensive standard library are freely available in source or binary forms to all of The python's major and are free to distribute. The same site also contains distributions and pointers for many free third-party Python modules, programs and tools, as well as additional documentation. The Python translator is easily extended with new features and data types implemented in C or C' (or other languages that you can call from C). Python is also suitable as an extension language for customizable applications. This tutorial introduces the reader informally to the basic concepts and features of the Python language and system. It helps to have a python translator handy for practical experience, but all examples are offline, so the tutorial can be read off-line as well. You can get a description of standard objects and modules in the standard Python library. The reference to the Python language gives a more formal definition of the language. To write extensions in C or C, read the Python Interpreter Extension and Embedding and the Python/C API Reference Guide. There are also several books covering Python in depth. This tutorial does not attempt to be comprehensive and cover every function, or even all of the widely used features. Instead, it introduces many of the most noteworthy features of Python, and will give you a good idea of the taste and style of the language. 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