

Learn Python Programming

 programiz.com/python-programming

About Python Programming

- **Free and open-source** - You can freely use and distribute Python, even for commercial use.
 - **Easy to learn** - Python has a very simple and elegant syntax. It's much easier to read and write Python programs compared to other languages like C++, Java, C#.
 - **Portable** - You can move Python programs from one platform to another, and run it without any changes.
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Why Learn Python?

- Python is easy to learn. Its syntax is easy and code is very readable.
 - Python has a lot of applications. It's used for developing web applications, data science, rapid application development, and so on.
 - Python allows you to write programs in fewer lines of code than most of the programming languages.
 - The popularity of Python is growing rapidly. Now it's one of the most popular programming languages.
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How to learn Python?

- **Python tutorial from Programiz** - We provide step by step Python tutorials, examples, and references. [Get started with Python.](#)
- **Official Python tutorial** - Might be hard to follow and understand for beginners. Visit the official [Python tutorial](#).
- **Get Learn Python App** - The beginner-friendly app contains bite-size lessons and an integrated Python interpreter. To learn more, visit: [Learn Python app](#)
- **Write a lot of Python code** - The only way you can learn programming is by writing a lot of code.