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Lean Python takes 58 Python methods and functions and whittles them down to 15: as author Paul Gerrard says, "I haven't found a need for the rest." What You'll Learn Discover lean Python and how to learn just enough to build useful tools

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1. Getting Started - Lean Python: Learn Just Enough Python ...

Lean Python Learn Just Enough Python to Build Useful Tools. Authors (view affiliations) Paul Gerrard

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Learn Enough is based on the idea that you don't have to learn everything to get started—you just have to learn enough to be dangerous. By teaching you the technical skills you need in the shortest time possible, the Learn Enough tutorials help you take your career to the next level—or start a new career entirely.

Learn Enough to Be Dangerous

The Python Tutorial — the tutorial on the main Python site. I can't emphasize enough that you should only spend the minimum amount of time possible on basic syntax. The quicker you can get to working on projects, the faster you will learn. ... There are lots of free Python learning resources out there — just here at Dataquest, we have ...

How to Learn Python (Step-by-Step) in 2020 — Dataquest

I think you can learn the basics (e.g., general syntax recall and writing very simple programs) of any programming language in about 90 days; however, that assumes reading documentation, program examples, and writing many small programs, at least 5+ hours a day, at least 5 to 6 days a week.

How long will it take to learn Python, if I can give an ...

Pay attention to how you solve problems, and not just how to use the tools. Otherwise you'll keep solving the same problems over and over again. It's less interesting to "learn to code" just for the sake of leveling up your skill set. Learning how to solve actual, real-world problems is the skill. There's a difference. 3.