

Introduction to Python Decorators

Decorators in Python are a powerful tool that allows you to modify the behavior of functions or classes. They provide a way to add functionality to existing code in a clean and readable manner. In this post, we will explore how decorators work, how to create your own decorators, and some practical use cases.

Understanding Decorators

Decorators are functions that take another function and extend its behavior without explicitly modifying it. They are often used in logging, authentication, and monitoring performance.

Creating a Simple Decorator

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