

Design Patterns with Python: Bonus Lecture Materials and links.

Thank you for taking the course!

Here are the links and course coupons that have been mentioned in the bonus lecture:

Medium.com Article Link:

<https://medium.com/@inf3rum.official/introduction-to-the-composite-design-pattern-1f3f846d68f5>

The next set of pages have the courses and coupons:

Flame & Flutter with Dart : Build your First 2D Mobile Game

Learn how to code a 2D Game in Flutter using the Flame Engine.

1. This course will teach you all the essentials of 2D Game development.
2. You do not need to know anything about game coding to start this.
3. You will learn how to build iOS and Android mobile games with a single code base.

Here is a coupon for you:

https://www.udemy.com/course/code-a-2d-mobile-game-in-less-than-6-hours/?couponCode=CODE_2D_GAME_143024

Thank you!

Master Flame Game Engine: Code The T-Rex Endless Runner Game

Further solidify your game development skills with **Flame** Engine and **Flutter**.

1. This course will teach you how to take your game idea from a design to code.
2. You will learn how to reverse engineer a game idea and then how to architect it progressively by layering independent modules.

Here is a coupon for you:

https://www.udemy.com/course/master-flame-game-engine-code-the-trex-endless-runner-game/?couponCode=MFG E_TREXGAME043024

Thank you!

ChatGPT 2023: Code and Debug 10X Better, Faster, Stronger

Learn to leverage **OpenAI's ChatGPT** in your coding. A quick multi-language introduction to coding with AI.

1. This course will teach you how to structure your prompts to get good code results from chatGPT
2. You will learn how to detect when chatGPT makes mistakes and how to correct them with proper re-prompting.

Here is a coupon for you:

https://www.udemy.com/course/chatgpt-2023-code-and-debug-10x-better-faster-stronger/?couponCode=CHATGPT_FDPJJ043024

Thank you!

Flutter & Dart: SOLID Principles and Top Design Patterns

Using **Dart** and **Flutter**? Explore the essential design patterns and SOLID principles.

1. This course will teach you the most essential design patterns and how they can be modeled in Dart and utilized in Flutter.
2. We will look at SOLID design principles and refresh your UML knowledge to fully explore the top design patterns in Dart and Flutter.

Here is a coupon for you:

https://www.udemy.com/course/flutter-dart-solid-principles-and-top-design-patterns/?couponCode=FLUTTER_SOLID043024

Thank you!

Java: SOLID Principles and Top Design Patterns

Using **Java**? Explore the essential design patterns in one of the best OOP languages.

1. This course will teach you the most essential design patterns and how they can be modeled in Java with some sophisticated code examples.
2. We will look at **SOLID** design principles and refresh your **UML** knowledge to fully explore the top design patterns in Java.

Here is a coupon for you:

<https://www.udemy.com/course/java-solid-principles-and-top-design-patterns/?couponCode=JAVA SOLID DP 043024>

Thank you!