The **Strategy Design Pattern** is a behavioral design pattern that allows an object to dynamically change its behavior by encapsulating it into different strategies. [These strategies can be swapped in and out at runtime, providing flexibility and reusability in code1](https://www.freecodecamp.org/news/a-beginners-guide-to-the-strategy-design-pattern/).

Here are **five free resources** where you can learn more about the Strategy Design Pattern:

1. [**A Beginner’s Guide to the Strategy Design Pattern**](https://www.freecodecamp.org/news/a-beginners-guide-to-the-strategy-design-pattern/): This article provides a comprehensive introduction to the pattern, its benefits, and use cases[1](https://www.freecodecamp.org/news/a-beginners-guide-to-the-strategy-design-pattern/).
2. [**GeeksforGeeks: Strategy Pattern**](https://www.geeksforgeeks.org/strategy-pattern-set-1/): GeeksforGeeks offers detailed explanations and examples of the Strategy Design Pattern[2](https://www.geeksforgeeks.org/strategy-pattern-set-1/).
3. [**Design Patterns Tutorial by Scaler Topics**](https://www.scaler.com/topics/design-patterns/): Scaler Topics provides step-by-step guides on various design patterns, including the Strategy Pattern[3](https://www.scaler.com/topics/design-patterns/).
4. [**Medium: Strategy Design Pattern**](https://medium.com/javarevisited/strategy-design-pattern-a-smart-way-to-make-decisions-c8f8c37e3aec): This Medium article dives deeper into the pattern, discussing its components and how it works[4](https://medium.com/javarevisited/strategy-design-pattern-a-smart-way-to-make-decisions-c8f8c37e3aec).
5. [**Visual Paradigm Tutorial: Strategy Design Pattern**](https://www.visual-paradigm.com/tutorials/strategydesignpattern.jsp): Visual Paradigm offers a tutorial with practical examples for implementing the Strategy Design Pattern[5](https://www.visual-paradigm.com/tutorials/strategydesignpattern.jsp).

Feel free to explore these resources to enhance your understanding of this powerful pattern! 🚀