The **MVC (Model-View-Controller)** design pattern is a software architecture pattern that separates an application into three main components: **Model**, **View**, and **Controller**. [It promotes a modular approach to software development, making it easier to manage and maintain the codebase1](https://www.geeksforgeeks.org/mvc-design-pattern/).

Here are **five free resources** where you can learn more about the MVC design pattern:

1. [**GeeksforGeeks**: Provides a detailed explanation of the MVC pattern along with examples and implementation details1](https://www.geeksforgeeks.org/mvc-design-pattern/)
2. [**LearnVern**: Offers a beginner-to-advanced guide to MVC design patterns, including both theory and hands-on practice](https://www.geeksforgeeks.org/mvc-design-pattern/)[2](https://www.learnvern.com/advanced-java-tutorial/what-is-mvc-and-design-patterns)
3. [**Udacity**: Offers a course on the MVC pattern in Ruby, focusing on practical implementation using the web application micro-framework Sinatra](https://www.geeksforgeeks.org/mvc-design-pattern/)[3](https://www.udacity.com/course/the-mvc-pattern-in-ruby--ud270)
4. [**DotNetTricks**: Provides insights into understanding not only MVC but also MVP and MVVM design patterns](https://www.geeksforgeeks.org/mvc-design-pattern/)[4](https://www.dotnettricks.com/learn/designpatterns/understanding-mvc-mvp-and-mvvm-design-patterns)
5. [**Educative**: Offers a concise tutorial on MVC architecture for beginners, covering its concepts and practical aspects](https://www.geeksforgeeks.org/mvc-design-pattern/)[5](https://www.educative.io/blog/mvc-tutorial)

Feel free to explore these resources to enhance your understanding of the MVC design pattern! 🚀