**Model-View-Controller (MVC)** is a software architectural pattern that **separates an application into three main components**: the **model**, the **view**, and the **controller**. [The MVC pattern provides a clear separation of concerns between these different components, making it easier to maintain and scale as the application grows1](https://www.brcline.com/blog/what-is-model-view-controller-mvc)[2](https://mikkegoes.com/model-view-controller-mvc/).

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

1. [**GeeksforGeeks**: Their article on **MVC Framework Introduction** provides an in-depth understanding of the pattern, its features, and components](https://www.brcline.com/blog/what-is-model-view-controller-mvc)[3](https://www.geeksforgeeks.org/mvc-framework-introduction/).
   * [Read the article](https://www.geeksforgeeks.org/mvc-framework-introduction/)
2. [**Educative**: They offer a **5-minute tutorial** that covers the basics of MVC architecture, benefits, and a simple example in JavaScript/HTML/CSS](https://www.brcline.com/blog/what-is-model-view-controller-mvc)[4](https://www.educative.io/blog/mvc-tutorial).
   * [Explore the tutorial](https://www.educative.io/blog/mvc-tutorial)
3. [**Alison**: Their free online courses delve into MVC, teaching you how to separate program logic using the Model-View-Controller pattern](https://www.brcline.com/blog/what-is-model-view-controller-mvc)[5](https://alison.com/tag/mvc).
   * [Access the courses](https://alison.com/tag/mvc)
4. [**Educative (ASP.NET Core)**: If you’re interested in ASP.NET Core, this course explains how to organize and develop web applications using MVC](https://www.brcline.com/blog/what-is-model-view-controller-mvc)[6](https://www.educative.io/courses/developing-applications-with-asp-net-core/model-view-controller-mvc).
   * [Start the course](https://www.educative.io/courses/developing-applications-with-asp-net-core/model-view-controller-mvc)
5. **FreeCodeCamp**: Their article demystifies MVC, explaining the roles of the model, view, and controller components. [It’s a great starting point for understanding the pattern](https://www.brcline.com/blog/what-is-model-view-controller-mvc)[7](https://www.freecodecamp.org/news/the-model-view-controller-pattern-mvc-architecture-and-frameworks-explained/).
   * [Read the article](https://www.freecodecamp.org/news/the-model-view-controller-pattern-mvc-architecture-and-frameworks-explained/)

Happy learning! 🚀