[**Mojolicious** is a **Perl real-time web framework** that enables building web applications with features like WebSockets and long-running requests without blocking1](https://mojolicious.org/). It’s a powerful tool for creating dynamic APIs and web applications. Here are some resources to learn more about Mojolicious:

1. [**Mojolicious::Guides::Tutorial**](https://docs.mojolicious.org/Mojolicious/Guides/Tutorial): A quick example-driven introduction to Mojolicious::Lite, which covers the basics and applies to full Mojolicious applications[2](https://docs.mojolicious.org/Mojolicious/Guides/Tutorial).
2. [**Mojolicious::Guides**](https://docs.mojolicious.org/): The comprehensive Mojolicious Guide to the Galaxy, including detailed explanations of major features and conventions[3](https://docs.mojolicious.org/).
3. [**Crafting Dynamic APIs with Mojolicious: A Comprehensive Tutorial**](https://towardsdev.com/crafting-dynamic-apis-with-mojolicious-a-comprehensive-tutorial-9c65ae66fd00): A tutorial that explores building APIs with CRUD operations using Mojolicious[4](https://towardsdev.com/crafting-dynamic-apis-with-mojolicious-a-comprehensive-tutorial-9c65ae66fd00).
4. [**Day 14: A Practical Example of Mojo::DOM**](https://mojolicious.io/blog/2018/12/14/a-practical-example-of-mojo-dom/): A practical example demonstrating Mojo::DOM usage in Mojolicious[5](https://mojolicious.io/blog/2018/12/14/a-practical-example-of-mojo-dom/).
5. [**Mojolicious on CPAN**](https://metacpan.org/dist/Mojolicious/view/lib/Mojolicious/Guides/Tutorial.pod): Explore the official Mojolicious documentation on CPAN[6](https://metacpan.org/dist/Mojolicious/view/lib/Mojolicious/Guides/Tutorial.pod).

Happy learning! 🚀🔗