**Caffe** is a deep learning framework designed for expression, speed, and modularity. Developed by **Berkeley AI Research (BAIR)** and community contributors, it allows you to define models and optimizations through configuration without hard-coding, switch seamlessly between CPU and GPU, and actively extend its codebase. [Caffe’s speed makes it ideal for research experiments and industry deployment, and it has been widely adopted in vision, speech, and multimedia applications1](http://caffe.berkeleyvision.org/).

Here are **five free reference links** where you can learn more about Caffe:

1. [**Caffe Official Website**](http://caffe.berkeleyvision.org/): Explore the official documentation, tutorials, and practical guides to get started with Caffe[2](https://caffe.berkeleyvision.org/).
2. [**Ultimate Beginner’s Guide to Caffe**](https://recodeminds.com/blog/a-beginners-guide-to-caffe-for-deep-learning/): A beginner-friendly guide covering topics like what deep learning is, why Caffe is popular, and how to install it on your machine[3](https://recodeminds.com/blog/a-beginners-guide-to-caffe-for-deep-learning/).
3. [**Caffe Tutorial**](http://caffe.berkeleyvision.org/tutorial/): Dive into the philosophy, architecture, and usage of Caffe in this practical framework introduction[4](http://caffe.berkeleyvision.org/tutorial/).
4. [**Caffe Model Zoo**](http://caffe.berkeleyvision.org/): Access pre-trained Caffe models and explore their applications[2](https://caffe.berkeleyvision.org/).
5. [**Caffe GitHub Repository**: Join the community of developers, contribute, and stay up-to-date with the latest developments on GitHub](http://caffe.berkeleyvision.org/)[2](https://caffe.berkeleyvision.org/).

Happy learning! 🚀🧠