[**Zend**, formerly known as **Zend Technologies**, is a Minneapolis, Minnesota-based software company that specializes in tools and services for **developing, deploying, and managing PHP-based web applications**1](https://en.wikipedia.org/wiki/Zend_%28Company%29). Here are some resources where you can learn more about Zend and its offerings:

1. [**Zend Official Website**](https://www.zend.com/): Explore Zend’s enterprise PHP technologies, including long-term support, fully supported PHP runtimes, and professional services[2](https://www.zend.com/).
2. [**Zend Framework (now Laminas)**](https://framework.zend.com/): Dive into the performance-optimized, extensible, and secure PHP framework that was formerly known as Zend Framework. [It’s a great choice for creating high-quality APIs, microservices, and web apps](https://en.wikipedia.org/wiki/Zend_%28Company%29)[3](https://framework.zend.com/).
3. [**Zend Engine**](https://en.wikipedia.org/wiki/Zend_Engine): Learn about the compiler and runtime environment for the PHP scripting language, which plays a crucial role in executing PHP code[4](https://en.wikipedia.org/wiki/Zend_Engine).
4. [**Zend Framework Documentation**](https://framework.zend.com/learn.html): Access tutorials, guides, and documentation related to Zend Framework (now Laminas). [This resource covers various aspects of PHP development using Zend components](https://en.wikipedia.org/wiki/Zend_%28Company%29)[5](https://framework.zend.com/learn.html).
5. [**Zend Framework User Guide**](https://framework.zend.com/manual/2.4/en/index.html): Explore a non-trivial example that demonstrates techniques and features of the framework. [It’s a practical guide for building applications with Zend Framework](https://en.wikipedia.org/wiki/Zend_%28Company%29)[6](https://framework.zend.com/manual/2.4/en/index.html).

Feel free to explore these resources to enhance your understanding of Zend and PHP development! 🚀