



Explore

Certainly! 🌟 **Express.js**, also known simply as **Express**, is a **back-end web application framework** for building **RESTful APIs** with **Node.js**. It’s released as **free and open-source software** under the **MIT License**. [Express is designed to simplify web application development and is often considered the **de facto standard server framework for Node.js**1](https://en.wikipedia.org/wiki/Expressjs).

Here are **five free reference links** where you can learn more about Express.js:

1. [**MDN Express/Node Introduction**](https://developer.mozilla.org/en-US/docs/Learn/Server-side/Express_Nodejs/Introduction): This article provides an overview of what Express is, its main features, and how it fits in with Node.js. [It’s a great starting point for understanding Express and its building blocks](https://en.wikipedia.org/wiki/Expressjs)[2](https://developer.mozilla.org/en-US/docs/Learn/Server-side/Express_Nodejs/Introduction).
2. [**Wikipedia - Express.js**](https://en.wikipedia.org/wiki/Expressjs): Learn about Express’s features, its role in popular development stacks (like MEAN, MERN, or MEVN), and its status as a widely used server framework for Node.js[1](https://en.wikipedia.org/wiki/Expressjs).
3. [**GeeksforGeeks Express.js Tutorial**](https://www.geeksforgeeks.org/express-js/): Dive into practical examples and explore how Express simplifies APIs, middleware, routing, and dynamic HTTP object rendering[3](https://www.geeksforgeeks.org/express-js/).
4. [**Codecademy - What is Express.js?**](https://www.codecademy.com/article/what-is-express-js): Discover Express’s un-opinionated nature, which allows developers the freedom to structure their code as they choose. [Middleware application is a key concept here](https://en.wikipedia.org/wiki/Expressjs)[4](https://www.codecademy.com/article/what-is-express-js).
5. [**Hello Node.js Example**](https://developer.mozilla.org/en-US/docs/Learn/Server-side/Express_Nodejs/Introduction): Get hands-on experience by creating a simple web server using Node.js and Express. [The example responds with a friendly “Hello World” message](https://en.wikipedia.org/wiki/Expressjs)[2](https://developer.mozilla.org/en-US/docs/Learn/Server-side/Express_Nodejs/Introduction).

Happy learning! 🚀👩‍💻