Certainly! **npm** stands for **Node Package Manager**. [It’s a JavaScript online repository for open-source Node.js packages, allowing developers to easily use code written by others during development1](https://nodesource.com/blog/an-absolute-beginners-guide-to-using-npm/)[2](https://www.freecodecamp.org/news/what-is-npm-a-node-package-manager-tutorial-for-beginners/)[3](https://www.w3schools.com/nodejs/nodejs_npm.asp). Here are some free resources to learn more about npm:

1. [**An Absolute Beginner’s Guide to Using npm**](https://nodesource.com/blog/an-absolute-beginners-guide-to-using-npm/): This tutorial covers the basics of npm, package.json, dependencies, and more[1](https://nodesource.com/blog/an-absolute-beginners-guide-to-using-npm/).
2. [**What is npm? A Node Package Manager Tutorial for Beginners**](https://www.freecodecamp.org/news/what-is-npm-a-node-package-manager-tutorial-for-beginners/): Learn how to use npm to install and manage JavaScript packages, and even publish your own packages[2](https://www.freecodecamp.org/news/what-is-npm-a-node-package-manager-tutorial-for-beginners/).
3. [**NodeSchool**](https://nodeschool.io/): Offers interactive workshops to learn various aspects of Node.js, including npm[3](https://www.w3schools.com/nodejs/nodejs_npm.asp).
4. [**npm Docs**](https://docs.npmjs.com/): The official documentation for npm, covering everything from getting started to advanced usage[4](https://kinsta.com/knowledgebase/what-is-npm/).
5. [**npm Best Practices**](https://blog.risingstack.com/nodejs-at-scale-npm-best-practices/): Explore best practices for using npm, including installation, dependency management, and securing projects[5](https://careerfoundry.com/en/blog/web-development/what-is-npm/).

Happy learning! 🚀