**Webpack** is a **static module bundler** that compiles JavaScript modules, manages dependencies, and generates a single bundle (or multiple bundles) for use in web applications. It allows developers to streamline their code organization, optimize assets, and enhance performance.

Here are **five free resources** to learn more about Webpack:

1. [**SitePoint’s Beginner’s Guide to Webpack**](https://www.sitepoint.com/webpack-beginner-guide/): This comprehensive tutorial covers installation, configuration, modules, loaders, and more.
2. [**FreeCodeCamp’s Webpack Full Tutorial for Beginners**](https://www.classcentral.com/course/freecodecamp-learn-webpack-full-tutorial-for-beginners-105040): A beginner-friendly course that explores installation, configuration, and practical use cases.
3. [**Webpack Documentation**](https://webpack.js.org/): The official documentation provides detailed information on concepts, configuration, and usage.
4. [**MasteringJS Webpack Tutorials**](https://masteringjs.io/webpack): Learn about plugins, CSS loaders, TypeScript, and more in this collection of tutorials.
5. [**Webpack 5 API Documentation**](https://devdocs.io/webpack/): A comprehensive reference for Webpack 5 features and options.

Feel free to explore these resources to enhance your understanding of Webpack! 🚀