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Webpack

https://webpack.js.org/

Module bundler primarily for JavaScript

Snippet from Wikipedia: **Webpack**

> **Webpack** is a free and open-source module bundler for JavaScript. It is made primarily for JavaScript, but it can transform front-end assets such as HTML, CSS, and images if the corresponding loaders are included. Webpack takes modules with dependencies and generates static assets representing those modules.
>
> Webpack takes the dependencies and generates a dependency graph allowing web developers to use a modular approach for their web application development purposes. It can be used from the command line or can be configured using a configuration file which is named *webpack.config.js*. This file defines rules, plugins, etc., for a project. (Webpack is highly extensible via rules which allow developers to write custom tasks that they want to perform when bundling files together.)
>
> Node.js is required to use Webpack.
>
> Webpack provides code on demand using the moniker *code splitting*. Two similar techniques are supported by Webpack when it comes to dynamic code splitting. The first and recommended approach is to use the *import()* syntax that conforms to the ECMAScript proposal for dynamic imports. The legacy, Webpack-specific approach is to use *require.ensure*.

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GitHub Topics

- https://github.com/topics/webpack

Webpack is a bundler that takes modules with dependencies and creates static assets. It is designed to simplify and enhance the development and user experience.

tool, programming, dev-web

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