example.js

```js
console.log(process.env.NODE_ENV);

import "./example.css";
import "react";
import "react-dom";
import "acorn";
import "core-js";
import "date-fns";
import "lodash";
import * as _ from "lodash-es";
console.log(_);
```

webpack.config.js

```js
const path = require("path");
module.exports = (env = "development") => ({
    mode: env,
    infrastructureLogging: {
        // Optional: print more verbose logging about caching
        level: "verbose"
    },
    cache: {
        type: "filesystem",

        // changing the cacheDirectory is optional,
        // by default it will be in `node_modules/.cache`
        cacheDirectory: path.resolve(__dirname, ".cache"),

        // Add additional dependencies to the build
        buildDependencies: {
            // recommended to invalidate cache on config changes
            // This also makes all dependencies of this file build dependencies
            config: [__filename]
            // By default webpack and loaders are build dependencies
        }
    },
    module: {
        rules: [
            {
                test: /\.css$/,
                use: ["style-loader", "css-loader"]
            }
        ]
    }
});
```

Info

Unoptimized

```
asset output.js 4.04 MiB [emitted] (name: main)
chunk (runtime: main) output.js (main) 2.9 MiB (javascript) 1.25 KiB (runtime) [entry]
  > ./example.js main
  cached modules 2.9 MiB (javascript) 1.25 KiB (runtime) [cached] 1210 modules
webpack 5.51.1 compiled successfully
```

Production mode

```
asset output.js 562 KiB [emitted] [minimized] [big] (name: main) 1 related asset
chunk (runtime: main) output.js (main) 1.95 MiB (javascript) 1.25 KiB (runtime)
[entry]
  > ./example.js main
  cached modules 1.95 MiB (javascript) 1.25 KiB (runtime) [cached] 583 modules

WARNING in asset size limit: The following asset(s) exceed the recommended size limit
(244 KiB).
This can impact web performance.
Assets:
  output.js (562 KiB)

WARNING in entrypoint size limit: The following entrypoint(s) combined asset size
exceeds the recommended limit (244 KiB). This can impact web performance.
Entrypoints:
  main (562 KiB)
      output.js

WARNING in webpack performance recommendations:
You can limit the size of your bundles by using import() or require.ensure to lazy
load some parts of your application.
For more info visit https://webpack.js.org/guides/code-splitting/

webpack 5.51.1 compiled with 3 warnings
```