

Has imports?

Added in v3.0.2 Returns true if the code has any top level import.

```
let sourceCode = `import {html, css,
    LitElement} from "lit";`;
let it = new
    ImportTransformer(sourceCode);
it.hasImports(); // true

let sourceCode = `const {html, css,
    LitElement} = require("lit");`;
let it = new
    ImportTransformer(sourceCode);
it.hasImports(); // false
```

Installation

Available on [npm](#)

```
npm install esm-import-transformer
```

esm-import-transformer

Can transform any ESM source code import URLs using an import maps object. This package works in ESM or CJS.

```
// Input source code:
import {html, css, LitElement} from
    "lit";

// Transform with an import map:
import {html, css, LitElement} from
    "https://cdn.jsdelivr.net/gh/
    lit/dist@2/core/lit-
    core.min.js";

// Or transform to a dynamic import:
const {html, css, LitElement} = await
    import("lit");

// Or transform to CommonJS require:
const {html, css, LitElement} =
    require("lit");
```

Usage

```
// ESM
import { ImportTransformer } from "esm-
    import-transformer";
```

Transform to require()

```
let it = new LittleElement() from "lit";;
let it = new Transformer();
let outputCode = ImportTransformer(sourceCode);
let outputCode = it.transformTodayYNAMICImport();
let outputCode =
  // returns: {const {html, css,
  // LitElement} = await
  // import("lit");}
  import("lit");;
```

`Transform to dynamic import()`

Transform with an import map