

example.js

```
import "./style.css";
import "./style2.css";
import { main } from "./style.module.css";
import("./lazy-style.css");

document.getElementsByTagName("main")[0].className = main;
```

style.css

```
@import "style-imported.css";
@import "https://fonts.googleapis.com/css?family=Open+Sans";

body {
  background: green;
  font-family: "Open Sans";
}
```

dist/output.js

```
/******/ (() => { // webpackBootstrap
/******/   "use strict";
/******/   var __webpack_modules__ = ({

/***/ 3:
/***/ (function() {
    /*!*****\
    !*** ./images/file.png ***!
    \*****/
    /* default exports */
    /* exports [not provided] [no usage info] */
    /* runtime requirements: module, __webpack_require__.p, __webpack_require__.* */
    /***/ ((module, __unused_webpack_exports, __webpack_require__) => {

      module.exports = __webpack_require___.p + "89a353e9c515885abd8e.png";

    /***/ })

    /***/ });

    /* webpack runtime code */

    /***/
    /***/ // The module cache
    /***/ var __webpack_module_cache__ = {};
    /***/
```

```

/*****/ // The require function
/*****/ function __webpack_require__(moduleId) {
/*****/ // Check if module is in cache
/*****/ var cachedModule = __webpack_module_cache__[moduleId];
/*****/ if (cachedModule !== undefined) {
/*****/     return cachedModule.exports;
/*****/ }
/*****/ // Create a new module (and put it into the cache)
/*****/ var module = __webpack_module_cache__[moduleId] = {
/*****/     // no module.id needed
/*****/     // no module.loaded needed
/*****/     exports: {}
/*****/ };
/*****/
/*****/ // Execute the module function
/*****/ __webpack_modules__[moduleId](module, module.exports, __webpack_require__);
/*****/
/*****/ // Return the exports of the module
/*****/ return module.exports;
/*****/ }
/*****/
/*****/ // expose the modules object (__webpack_modules__)
/*****/ __webpack_require__.m = __webpack_modules__;
/*****/
/*****/
/*****/ /* webpack/runtime/ensure chunk */
/*****/ (() => {
/*****/     __webpack_require__.f = {};
/*****/     // This file contains only the entry chunk.
/*****/     // The chunk loading function for additional chunks
/*****/     __webpack_require__.e = (chunkId) => {
/*****/         return Promise.all(Object.keys(__webpack_require__.f).reduce((promises,
/*****/             __webpack_require__.f[key](chunkId, promises);
/*****/             return promises;
/*****/         }, []));
/*****/     };
/*****/ })();
/*****/
/*****/ /* webpack/runtime/get css chunk filename */
/*****/ (() => {
/*****/     // This function allow to reference async chunks
/*****/     __webpack_require__.k = (chunkId) => {
/*****/         // return url for filenames based on template
/*****/         return "" + chunkId + ".output.css";
/*****/     };
/*****/ })();

```

```

/*****/
/*****/ /* webpack/runtime/get javascript chunk filename */
/*****/ (() => {
/*****/ // This function allow to reference async chunks
/*****/ __webpack_require__.u = (chunkId) => {
/*****/ // return url for filenames based on template
/*****/ return "" + chunkId + ".output.js";
/*****/ };
/*****/ })();
/*****/
/*****/ /* webpack/runtime/hasOwnProperty shorthand */
/*****/ (() => {
/*****/ __webpack_require__.o = (obj, prop) => (Object.prototype.hasOwnProperty.call
/*****/ })(obj, prop);
/*****/
/*****/ /* webpack/runtime/load script */
/*****/ (() => {
/*****/ var inProgress = {};
/*****/ var dataWebpackPrefix = "app:";
/*****/ // loadScript function to load a script via script tag
/*****/ __webpack_require__.l = (url, done, key, chunkId) => {
/*****/ if(inProgress[url]) { inProgress[url].push(done); return; }
/*****/ var script, needAttach;
/*****/ if(key !== undefined) {
/*****/     var scripts = document.getElementsByTagName("script");
/*****/     for(var i = 0; i < scripts.length; i++) {
/*****/         var s = scripts[i];
/*****/         if(s.getAttribute("src") == url || s.getAttribute("data-webpack
/*****/         )
/*****/     }
/*****/     if(!script) {
/*****/         needAttach = true;
/*****/         script = document.createElement('script');
/*****/
/*****/         script.charset = 'utf-8';
/*****/         script.timeout = 120;
/*****/         if (__webpack_require__.nc) {
/*****/             script.setAttribute("nonce", __webpack_require__.nc);
/*****/         }
/*****/         script.setAttribute("data-webpack", dataWebpackPrefix + key);
/*****/         script.src = url;
/*****/     }
/*****/     inProgress[url] = [done];
/*****/     var onScriptComplete = (prev, event) => {
/*****/         // avoid mem leaks in IE.
/*****/         script.onerror = script.onload = null;

```



```

/*****/      };
/*****/
/*****/      // no hmr
/*****/      }());
/*****/
/*****/      /* webpack/runtime/jsonp chunk loading */
/*****/      (() => {
/*****/          // no baseURI
/*****/
/*****/          // object to store loaded and loading chunks
/*****/          // undefined = chunk not loaded, null = chunk preloaded/prefetched
/*****/          // [resolve, reject, Promise] = chunk loading, 0 = chunk loaded
/*****/          var installedChunks = {
/*****/              0: 0
/*****/          };
/*****/
/*****/          __webpack_require__.f.j = (chunkId, promises) => {
/*****/              // JSONP chunk loading for javascript
/*****/              var installedChunkData = __webpack_require__.o(installedChunks, chunkId) ? installedChunks[chunkId] : null;
/*****/              if(installedChunkData !== 0) { // 0 means "already installed".
/*****/
/*****/                  // a Promise means "currently loading".
/*****/                  if(installedChunkData) {
/*****/                      promises.push(installedChunkData[2]);
/*****/                  } else {
/*****/                      if(0 === chunkId) {
/*****/                          // setup Promise in chunk cache
/*****/                          var promise = new Promise((resolve, reject) => (installChunkData(chunkId, resolve, reject) ? null : reject)));
/*****/                          promises.push(installedChunkData[2] = promise);
/*****/
/*****/                          // start chunk loading
/*****/                          var url = __webpack_require__.p + __webpack_require__.u(chunkId);
/*****/                          // create error before stack unwound to get useful stack trace
/*****/                          var error = new Error();
/*****/                          var loadingEnded = (event) => {
/*****/                              if(__webpack_require__.o(installedChunks, chunkId) && installedChunks[chunkId] === 0) {
/*****/                                  if(installedChunkData !== 0) installedChunks[chunkId] = installedChunkData;
/*****/                                  if(installedChunkData) {
/*****/                                      var errorType = event.type === 'load' ? 'ChunkLoadError' : event.type;
/*****/                                      var realSrc = event.target && event.target.src;
/*****/                                      error.message = 'Loading chunk ' + chunkId + ' failed. ' + (errorType ? errorType : '');
/*****/                                      error.name = 'ChunkLoadError';
/*****/                                      error.type = errorType;
/*****/                                      error.request = realSrc;
/*****/                                      installedChunkData[1](error);

```



```

/*****/      chunkLoadingGlobal.push = webpackJsonpCallback.bind(null, chunkLoadingGlobal,
/*****/      })();
/*****/
/*****/
/*****/

var __webpack_exports__ = {};
// This entry need to be wrapped in an IIFE because it need to be isolated against other modules
((() => {
  /*!*****!\
    *** ./example.js ***!
    \*****/
  /*! namespace exports */
  /*! exports [not provided] [no usage info] */
  /*! runtime requirements: __webpack_require__, __webpack_require__.r, __webpack_exports__, __webpack_require__.r(__webpack_exports__);
  /* harmony import */ var _style_css__WEBPACK_IMPORTED_MODULE_0__ = __webpack_require__(/*!
  /* harmony import */ var _style2_css__WEBPACK_IMPORTED_MODULE_1__ = __webpack_require__(/*!
  /* harmony import */ var _style_module_css__WEBPACK_IMPORTED_MODULE_2__ = __webpack_require__(

  __webpack_require__.e(/*! import() */ 1).then(__webpack_require__.bind(__webpack_require__,
  document.getElementsByTagName("main")[0].className = _style_module_css__WEBPACK_IMPORTED_MODULE_2__

})();

/*****/ })()
;

```

dist/output.css

```

@import url("https://fonts.googleapis.com/css?family=Open+Sans");
.img {
  width: 150px;
  height: 150px;
  background: url(89a353e9c515885abd8e.png);
}

body {
  background: green;
  font-family: "Open Sans";
}

```

```

body {
  background: red;
}

:root {
  --app-6-large: 72px;
}

.app-6-main {
  font-size: var(--app-6-large);
  color: darkblue;
}

head{--webpack-app-0:_4,_2,_1,_5,large%main/_6;}

```

production

```

@import url("https://fonts.googleapis.com/css?family=Open+Sans");
.img {
  width: 150px;
  height: 150px;
  background: url(89a353e9c515885abd8e.png);
}

body {
  background: green;
  font-family: "Open Sans";
}

body {
  background: red;
}

:root {
  --app-491-b: 72px;
}

.app-491-D {
  font-size: var(--app-491-b);
  color: darkblue;
}

head{--webpack-app-179:_548,_431,_258,_268,b%D/_491;}

```

dist/1.output.css

```
body {  
  color: blue;  
}  
  
head{--webpack-app-1:_7;}
```

Info

Unoptimized

```
assets by chunk 16.9 KiB (name: main)  
  asset output.js 16.5 KiB [emitted] (name: main)  
  asset output.css 385 bytes [emitted] (name: main)  
asset 89a353e9c515885abd8e.png 14.6 KiB [emitted] [immutable] [from: images/file.png] (auxiliary)  
asset 1.output.css 49 bytes [emitted]  
Entrypoint main 16.9 KiB (14.6 KiB) = output.js 16.5 KiB output.css 385 bytes 1 auxiliary asset  
chunk (runtime: main) output.js, output.css (main) 218 bytes (javascript) 335 bytes (css) 14 bytes (assets)  
  > ./example.js main  
runtime modules 10 KiB 9 modules  
dependent modules 42 bytes (javascript) 14.6 KiB (asset) 335 bytes (css) 42 bytes (css-imp)  
./example.js 176 bytes [built] [code generated]  
  [no exports]  
  [used exports unknown]  
entry ./example.js main  
chunk (runtime: main) 1.output.css 23 bytes  
  > ./lazy-style.css ./example.js 4:0-26  
./lazy-style.css 23 bytes [built] [code generated]  
  [no exports]  
  [used exports unknown]  
import() ./lazy-style.css ./example.js 4:0-26  
webpack 5.66.0 compiled successfully
```

Production mode

```
assets by chunk 4.25 KiB (name: main)  
  asset output.js 3.87 KiB [emitted] [minimized] (name: main)  
  asset output.css 385 bytes [emitted] (name: main)  
asset 89a353e9c515885abd8e.png 14.6 KiB [emitted] [immutable] [from: images/file.png] (auxiliary)  
asset 159.output.css 53 bytes [emitted]  
Entrypoint main 4.25 KiB (14.6 KiB) = output.js 3.87 KiB output.css 385 bytes 1 auxiliary asset  
chunk (runtime: main) 159.output.css 23 bytes  
  > ./lazy-style.css ./example.js 4:0-26  
./lazy-style.css 23 bytes [built] [code generated]  
  [no exports]
```

```
import() ./lazy-style.css ./example.js 4:0-26
chunk (runtime: main) output.js, output.css (main) 218 bytes (javascript) 335 bytes (css) 14
> ./example.js main
runtime modules 10 KiB 9 modules
dependent modules 42 bytes (javascript) 14.6 KiB (asset) 335 bytes (css) 42 bytes (css-imp
./example.js 176 bytes [built] [code generated]
  [no exports]
  [no exports used]
  entry ./example.js main
webpack 5.66.0 compiled successfully
```