

Flow

Flow is a premium admin template designed and coded by the Frontttd UI Experts. With multiple dashboards, fully responsive and hundreds of ui elements Flow suits all front & backend applications.

Your purchase includes 6 months of support (with extras available) and free updates.

Browser support

Flow works on the last two versions of every major browser. Specifically, we test on Chrome, Firefox, Safari on Mac, Safari on iOS, IE10, IE11, Edge.

Running the demos

Preview [Flow](#) online.

Precompiled files

You can find the precompiled HTML, CSS and JavaScript files from our online demo in the `dist/` directory of the downloaded package.

You can open the precompiled demo from the download package:

```
open dist/index.html
```

Or, start a web server:

```
npm run serve
```

Development

npm package 0.4.0

Flow includes a modern development workflow based on Webpack and laravel-mix which compiles Sass, ES6 JavaScript, handles production builds, watchers, multiple CSS themes and more. This entire workflow is contained into an installable package named `theme-mix`.

Installation

```
npm install
```

Create a `webpack.mix.js` file at the root of your project:

```
require('theme-mix')

// Enable sourcemaps
const { mix } = require('laravel-mix')
const sourceMapsInProduction = false
mix.sourceMaps(sourceMapsInProduction)
```

Update `package.json` with the workflow:

```
"scripts": {
  "development": "cross-env NODE_ENV=development webpack --progress --hide-modules --config=node_modules/laravel-mix/setup/webpack.config.js",
  "production": "cross-env NODE_ENV=production webpack --progress --hide-modules --config=node_modules/laravel-mix/setup/webpack.config.js",
  "watch": "cross-env NODE_ENV=development webpack --watch --progress --hide-modules --config=node_modules/laravel-mix/setup/webpack.config.js"
},
```

Workflow

Build

Development build:

```
npm run development
```

Production build (includes extra minification, optimizations and cleanup):

```
npm run production
```

Watch

Start a web server and automatically rebuild your changes as you make them:

```
npm run watch
```

Tasks

Run specific tasks

```
npm run development -- --env.run [html|js|sass|copy|clean]
```

Options

Create a `theme-mix.yaml` file at the root of your project. These are the default configuration options, except `copy` which by default is an empty list.

```
runTasks:
  clean: true
  js: true
  copy: true
  sass: true
  html: true
enableCssThemes: false
enableCssRTL: true
copyCwd: node_modules
copyDest: dist/assets/vendor
copy:
  - bootstrap/dist/js/bootstrap.min.js
  - jquery/dist/jquery.min.js
  - popper.js/dist/umd/popper.js
  - fullcalendar/dist/fullcalendar.min.js
  - moment/min/moment.min.js
  - chart.js/dist/Chart.min.js
  - select2/dist/js/select2.full.min.js
  - dateformat/lib/dateformat.js
  - bootstrap-datepicker/dist/js/bootstrap-datepicker.min.js
  - bootstrap-switch/dist/js/bootstrap-switch.min.js
```

```
- morris.js/morris.min.js
- raphael/raphael.min.js
- owl.carousel/dist/owl.carousel.min.js
- summernote/dist/summernote-bs4.min.js
- dragula/dist/dragula.min.js
- jquery-ui-dist/jquery-ui.min.js
- datatables.net/js/jquery.dataTables.js
- datatables.net-bs4/js/dataTables.bootstrap4.js
- material-design-icons-iconfont/dist/fonts/*.{eot,ttf,woff,woff2}:
dist/assets/fonts/material-icons
- summernote/dist/font/*.{eot,ttf,woff}: dist/assets/fonts/summernote
- dom-factory/dist/*
- material-design-kit/dist/material-design-kit.js
- simplebar/umd/*
clean:
- dist/**/*.html
- dist/assets/{css,fonts,js,vendor}
sassSrc: src/sass/*.scss
cssDest: dist/assets/css
jsSrc: src/js/**/*.{js,vue}
jsDest: dist/assets/js
htmlDest: dist/[path][name].html
laravelMixOptions:
  processCssUrls: false
```

Resources

Flow is built on top of the following libraries, so make sure you follow through their own documentation when necessary.

Bootstrap 4

Bootstrap is the most popular HTML, CSS, and JS framework in the world for building responsive, mobile-first projects on the web. [See Bootstrap 4 website](#)

Material Design Kit

Interactive web components inspired from Material Design, using vanilla CSS, JavaScript and HTML. Provides layouts, drawers and other advanced features. [See MDK on Github](#)

Get help

Get help directly from our team via our item comments.

