

# Normalisation des projets AngularJS

## Directives

Les notations suivantes permettent d'invoquer une directive :

- x-ng-directive-name (ok avec validation HTML)
- data-ng-directive-name (ok avec validation HTML)
- ng-directive-name (standard)
- ngDirectiveName (camelCase)
- ng:directive:name
- ng\_directive\_name

AngularJS normalise de lui même l'appel des directives :

- En supprimant les x- et data- au début des elements/attributs.
- En convertissant les : , - , ou \_ en camelCase.

## Structure

### Structure standard

```
app/  
----- controllers/  
----- mainController.js  
----- otherController.js  
----- directives/  
----- mainDirective.js  
----- otherDirective.js  
----- services/  
----- userService.js  
----- itemService.js  
----- js/  
----- bootstrap.js  
----- jquery.js  
----- app.js  
views/  
----- mainView.html  
----- otherView.html  
----- index.html
```

### Structure modulaire

```
app/  
----- shared/ // acts as reusable components or partials of our site  
----- sidebar/
```

```
----- sidebarDirective.js
----- sidebarView.html
----- article/
----- articleDirective.js
----- articleView.html
----- components/ // each component is treated as a mini Angular app
----- home/
----- homeController.js
----- homeService.js
----- homeView.html
----- blog/
----- blogController.js
----- blogService.js
----- blogView.html
----- app.module.js
----- app.routes.js
assets/
----- img/ // Images and icons for your app
----- css/ // All styles and style related files (SCSS or LESS files)
----- js/ // JavaScript files written for your app that are not for angular
----- libs/ // Third-party libraries such as jQuery, Moment, Underscore, etc.
index.html
```

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