## [**Implementations**](#gjdgxs)

Thanks to many of AdminLTE users, there are multiple implementations of the template for easy integration with back-end frameworks. The following are some of them:

* [Persian RTL](https://github.com/mmdsharifi/AdminLTE-RTL) by [Mohammad Sharifi](https://github.com/mmdsharifi)
* [Yii 2](https://github.com/dmstr/yii2-adminlte-asset) by [Tobias Munk](https://github.com/schmunk42)
* [Laravel](https://github.com/yajra/laravel-admin-template) by [Arjay Angeles](https://github.com/yajra)
* [Laravel 5 package](https://github.com/acacha/adminlte-laravel) by [Sergi Tur Badenas](https://github.com/acacha)
* [Laravel-AdminLTE](https://github.com/jeroennoten/Laravel-AdminLTE) by [Jeroen Noten](https://github.com/jeroennoten)
* [Symfony](https://github.com/avanzu/AdminThemeBundle) by [Marc Bach](https://github.com/avanzu)
* Rails gems: [adminlte2-rails](https://github.com/nicolas-besnard/adminlte2-rails) by [Nicolas Besnard](https://github.com/nicolas-besnard) and [lte-rails](https://github.com/racketlogger/lte-rails) (using AdminLTE sources) by [Carlos at RacketLogger](https://github.com/racketlogger)
* [CoPilot (AdminLTE with Vue.js)](https://github.com/misterGF/CoPilot) by[Gil Ferreira](https://github.com/misterGF)

**Note:** these implementations are not supported by Almsaeed Studio. However, they do provide a good example of how to integrate AdminLTE into different frameworks. For the latest release of AdminLTE, please visit our [repository](https://github.com/almasaeed2010/AdminLTE) or [website](https://adminlte.io)