Per iniziare il progetto: composer create-project laravel/laravel blog

^^^^^^ github repository (whatever it means)

cd blog. Dir elenca i file. php artisan serve ora che sei nella directory.

composer dump-autoload prima prima di php artisan serve altrimenti non va

Graphical user interface, text, application

Description automatically generated

fai php artisan key:generate

del progetto elimina i file del progetto

RMDIR /Q/S progetto elimina le directory, usalo sul progetto precedente

rifai il progetto con laravel new nomeprogetto

avoid calling “file\_get\_contents” every time a request comes in, just store the file they’re requesting in memory

Graphical user interface, text

Description automatically generated

write what you want to do in the most logical way possible. Implement the necessary functions needed to make it work.

Graphical user interface, text, application

Description automatically generated

One thing you can do when you have pages that display each individual instance of a model is add a “path()” method to the model so that it returns the uri of that specific instance. It comes in handy for stuff like blog posts

You can extract form request classes if controller methods do basically the same thing. An example could be the store method and the update method, which essentially both do the same thing to create/update an instance of the given model.