MVC

1. create the route in routes/web.php

eg Route::get(„/teams”, Maincontroller@teams)

1. in main controller create a public function

app/http/controllers/maincontroller

public function teams(){

return view(teams);

}

1. create a new view

@extends(„layout”);

name: teams.blade.php

content:

@section(„content”)

<h1>whatever</h1>

Így már működik az új teams oldalunk, de kattintással még nem lehet elérni. Hanem:

<a href=”{{ action (Maincontroller@teams) }}”></a>

Az action paramétere ugyanaz, mint a route

Elmenteni az új oldalt: resources->views-> user

projekt:

ha módosítottuk a less file-t, akkor a terminálba írjuk be, hogy „gulp” és az compile-olja nekünk.

In folders:

1. a)

create a new page with the content

eg: contact with the HTML inside

this is saved in a new folder under views

C:\coding\exercises\warmup-project\system\project\views\contact

b)

And in the same folder we create a new page\_layout.php file where we echo the content of the previous file:

page\_layout.php:

<?php

<div>

<?php echo $contact\_view; ?>

</div>

2.

we create a new controller =>

C:\coding\exercises\warmup-project\system\project\controllers

<?php

//contact

$contact\_view = new view('contact/contact'); // argument is the route

//page

$page\_layout = new view('contact/page\_layout');

$page\_layout->contact\_view = $contact\_view;

//sets the title of the page

presenter::setTitle('Contact');

//give the layout to the presenter

presenter::present($page\_layout);

megnézni, hogy működik-e:

<http://www.coding-exercises.local/warmup-project/?page=team>

a page utáni szó a controller neve!!