Create new Laravel project
> *new Laravel 21point3*

Look at the routes
> *php artisan route:list*

Connect database (update .env)
> MySQL
> -- or --
> [sqlite](#)

Run default migrations
> *php artisan migrate*

Authentication
> *php artisan make:auth*

> Register as a new user
> Look at the *users* table in your database
> Discuss lines 69 - 78 in welcome.blade.php

What routes do we now have available?
> *php artisan route:list*

Register Several Users

OK, So how would we list all the users currently in the system?

Route >>> Controller (DB Access) >>> View

> Try it :)
- https://laravel.com/docs/5.5/queries#retrieving-results (DB Access direct)

How about making a UserController that is tied to the User Model?
> *php artisan make:controller UserController --resource --model=User*
- https://laravel.com/docs/5.5/controllers#resource-controllers

Files we changed
> UserController.php
> > -- added the database query to index
> > -- Added *use Illuminate\Support\Facades\DB;* so we can use the database directly
> created views/user/index.blade.php

-- shows the results of the direct database query

-- How about loops: https://laravel.com/docs/5.5/blade#loops

updated routes/web.php to direct user list get route to UserController@index

welcome.blade.php -- added new user route

Let's get a little more eloquent

Use this approach (https://laravel.com/docs/5.5/eloquent#deleting-models). Add link to remove a user from the user list.

OK, so that's awesome - anyone getting tired of manually registering everyone? Let's try to seed the database. (Reference https://laravel.com/docs/5.5/seeding#writing-seeders)

Optional:
- Bootstrap the layout
- Forms and Request $request
- More on models