

Laravel 8 - Jetstream

Code Experts

https://www.youtube.com/watch?v=ulWQZ8QWmas&list=PLswa9HeoJUq8_8xDGrXBy6MfLtjsSXkTJ

Resumo feito por Roberto Pinheiro

Aula 06 - Conhecendo o Laravel Jetstream

Laravel Jetstream é um scaffold de autenticação. É um pacote que gera uma aplicação base para user usada inicialmente em seu projeto com Laravel. Ele inclui login, registro, verificação de email, autenticação em dois fatores, gerenciamento de sessão, suporte a API e gerenciamento de usuários. Este pacote irá substituir o atual template base de autenticação que existe no Laravel. Laravel UI será descontinuado.

Por baixo dos panos Jetstream usa **Tailwind CSS** e oferece a opção de usar **Livewire** ou **Inertia**.

Livewire + Blade

Laravel Livewire é uma biblioteca que simplifica a construção de interfaces modernas, reativas e dinâmicas usando o Laravel Blade como sua linguagem de templates. É um ótimo stack para escolher se você deseja construir um aplicativo que seja dinâmico e reativo, mas não se sente confortável pulando para uma estrutura JavaScript completa como Vue.js.

Ao usar o Livewire, você pode escolher quais partes do seu aplicativo serão um componente do Livewire, enquanto o restante do seu aplicativo pode ser renderizado como os modelos Blade tradicionais com os quais você está acostumado.

Criando uma aplicação com Jetstream

```
laravel new --help
```

```
C:\xampp\htdocs\laravel8_novidades>laravel new --help
```

Description:

Create a new Laravel application

Usage:

new [options] [--] <name>

Arguments:

name

Options:

--dev	Installs the latest "development" release
--git	Initialize a Git repository
--branch=BRANCH	The branch that should be created for a new repository [default: "main"]
--github[=GITHUB]	Create a new repository on GitHub [default: false]
--organization=ORGANIZATION	The GitHub organization to create the new repository for
--jet	Installs the Laravel Jetstream scaffolding
--stack[=STACK]	The Jetstream stack that should be installed
--teams	Indicates whether Jetstream should be scaffolded with team support
--prompt-jetstream	Issues a prompt to determine if Jetstream should be installed
-f, --force	Forces install even if the directory already exists
-h, --help	Display help for the given command. When no command is given display help for the list command
-q, --quiet	Do not output any message
-V, --version	Display this application version
--ansi --no-ansi	Force (or disable --no-ansi) ANSI output
-n, --no-interaction	Do not ask any interactive question
-v vv vvv, --verbose	Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

```
laravel new app --jet --teams
```

```
C:\xampp\htdocs>laravel new app --jet --teams

  [LIVEWIRE]
  [INERTIA]

Which Jetstream stack do you prefer?
  [0] livewire
  [1] inertia
> 0
```

- Selecione a opção 0 (livewire) e aguarde a instalação.

```
cd app
```

```
npm install
```

```
C:\xampp\htdocs\app>npm install
npm WARN optional SKIPPING OPTIONAL DEPENDENCY: fsevents@2.3.2 (node_modules\fsevents):
npm WARN notsup SKIPPING OPTIONAL DEPENDENCY: Unsupported platform for fsevents@2.3.2: wanted {"os":"darwin","arch":"any"} (current: {"os":"win32","arch":"x64"})

audited 813 packages in 22.167s
83 packages are looking for funding
  run `npm fund` for details
found 0 vulnerabilities
```

```
npm run dev
```

```
Laravel Mix v6.0.39
B Compiled Successfully in 7185ms
```

File	Size
/js/app.js	710 KiB
css/app.css	42.9 KiB

```
• Mix ██████████ done (99%)
  plugins
webpack compiled successfully
```

.env

```
APP_NAME=Laravel
APP_ENV=local
APP_KEY=base64:vri+LqkF5t6GVS0Ip3Qg1aggDodgd3PhfiCBsSHRlvI=
APP_DEBUG=true
APP_URL=http://127.0.0.1:8000

LOG_CHANNEL=stack
LOG_DEPRECATIONS_CHANNEL=null
LOG_LEVEL=debug

DB_CONNECTION=mysql
DB_HOST=127.0.0.1
DB_PORT=3306
DB_DATABASE=app
DB_USERNAME=root
DB_PASSWORD=

BROADCAST_DRIVER=log
CACHE_DRIVER=file
FILESYSTEM_DRIVER=local
QUEUE_CONNECTION=sync
SESSION_DRIVER=database
SESSION_LIFETIME=120

MEMCACHED_HOST=127.0.0.1

REDIS_HOST=127.0.0.1
REDIS_PASSWORD=null
REDIS_PORT=6379

MAIL_MAILER=smtp
MAIL_HOST=mailhog
MAIL_PORT=1025
MAIL_USERNAME=null
MAIL_PASSWORD=null
MAIL_ENCRYPTION=null
MAIL_FROM_ADDRESS=null
MAIL_FROM_NAME="${APP_NAME}"

AWS_ACCESS_KEY_ID=
AWS_SECRET_ACCESS_KEY=
AWS_DEFAULT_REGION=us-east-1
AWS_BUCKET=
AWS_USE_PATH_STYLE_ENDPOINT=false

PUSHER_APP_ID=
PUSHER_APP_KEY=
PUSHER_APP_SECRET=
PUSHER_APP_CLUSTER=mt1

MIX_PUSHER_APP_KEY="${PUSHER_APP_KEY}"
MIX_PUSHER_APP_CLUSTER="${PUSHER_APP_CLUSTER}"
```

- Execute o Xampp (Apache e MySQL)
- Abra o PHPMyAdmin e crie a base de dados chamada **app**.
- Crie as tabelas da BD:

`php artisan migrate`

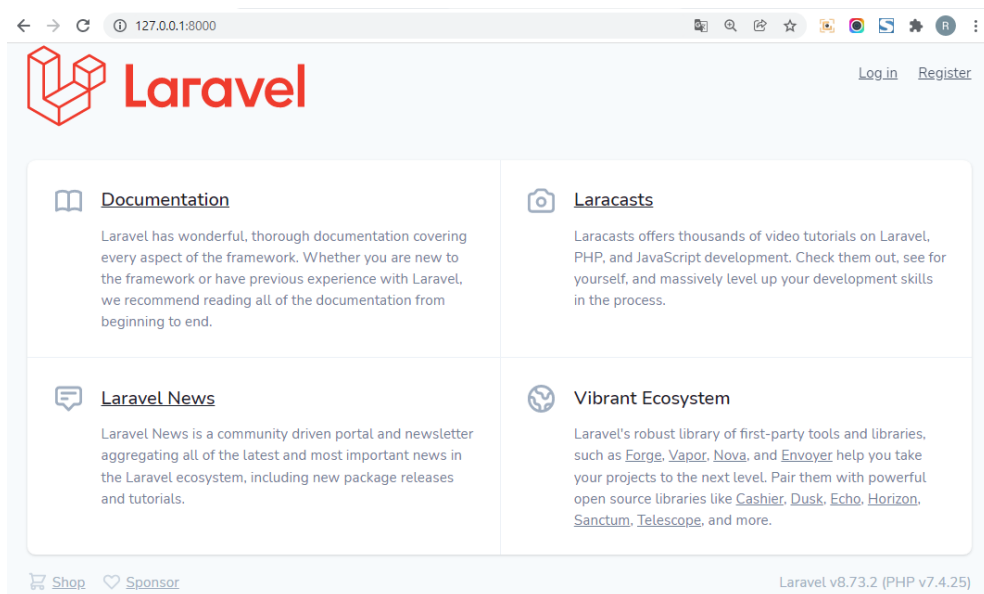
```
C:\xampp\htdocs\app>php artisan migrate
Migration table created successfully.
Migrating: 2014_10_12_000000_create_users_table
Migrated: 2014_10_12_000000_create_users_table (1,038.80ms)
Migrating: 2014_10_12_100000_create_password_resets_table
Migrated: 2014_10_12_100000_create_password_resets_table (567.68ms)
Migrating: 2014_10_12_200000_add_two_factor_columns_to_users_table
Migrated: 2014_10_12_200000_add_two_factor_columns_to_users_table (257.94ms)
Migrating: 2019_08_19_000000_create_failed_jobs_table
Migrated: 2019_08_19_000000_create_failed_jobs_table (427.25ms)
Migrating: 2019_12_14_000001_create_personal_access_tokens_table
Migrated: 2019_12_14_000001_create_personal_access_tokens_table (797.26ms)
Migrating: 2020_05_21_100000_create_teams_table
Migrated: 2020_05_21_100000_create_teams_table (532.62ms)
Migrating: 2020_05_21_200000_create_team_user_table
Migrated: 2020_05_21_200000_create_team_user_table (469.37ms)
Migrating: 2020_05_21_300000_create_team_invitations_table
Migrated: 2020_05_21_300000_create_team_invitations_table (2,279.33ms)
Migrating: 2021_11_28_183322_create_sessions_table
Migrated: 2021_11_28_183322_create_sessions_table (2,116.46ms)
```

`php artisan serve`

```
C:\xampp\htdocs\app>php artisan serve
Starting Laravel development server: http://127.0.0.1:8000
[Sun Nov 28 15:53:26 2021] PHP 7.4.25 Development Server (http://127.0.0.1:8000) started
```

- No browser entre com:

http://127.0.0.1:8000/

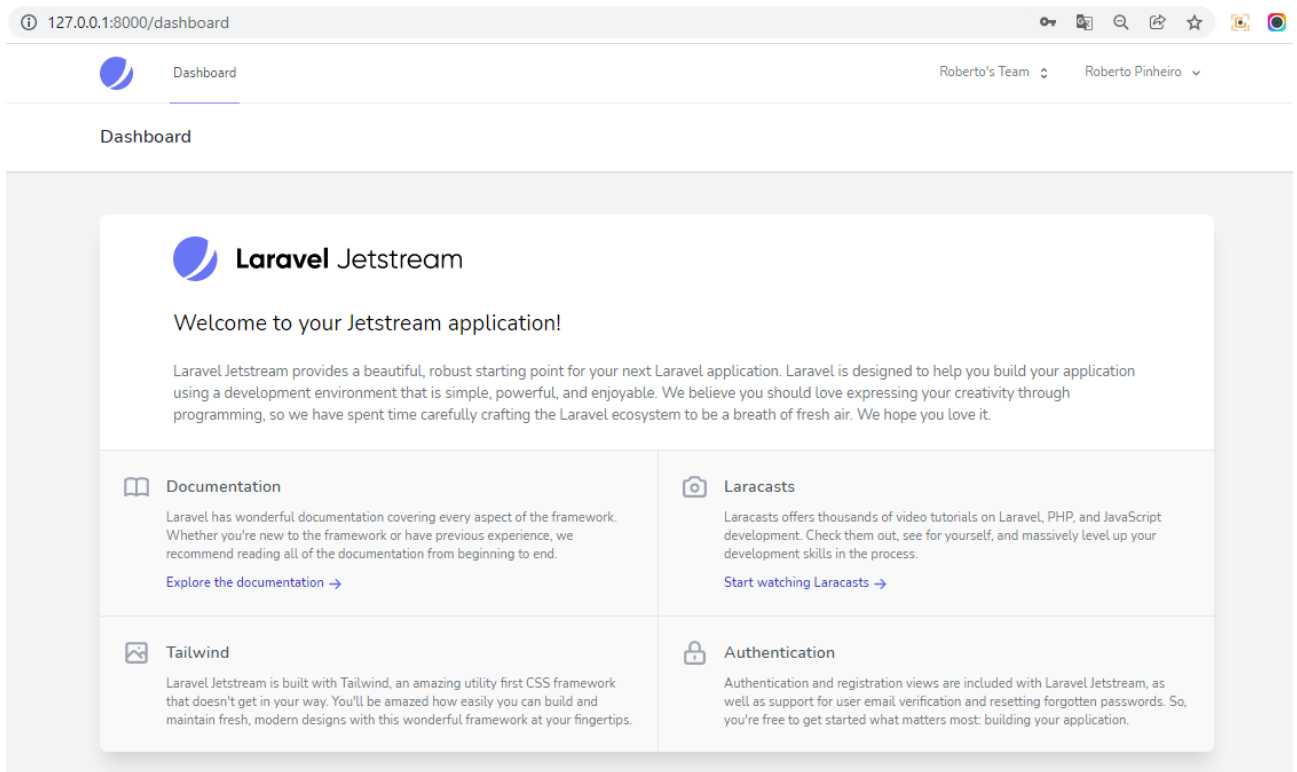


- Registre um usuário:

http://127.0.0.1:8000/register

Password: 12345678

A screenshot of the Laravel registration form. At the top is a blue circular logo. The form is a white box with rounded corners containing four input fields: 'Name' (filled with 'Roberto Pinheiro'), 'Email' (filled with 'betopinheiro1005@yahoo.com.br'), 'Password' (filled with dots), and 'Confirm Password' (filled with dots). At the bottom left is a link '[Already registered?](#)' and at the bottom right is a dark blue button labeled 'REGISTER'.



config\fortify.php

```
<?php
```

```
use App\Providers\RouteServiceProvider;
use Laravel\Fortify\Features;
```

```
return [
```

```
    /*
    |-----
    | Fortify Guard
    |-----
    |
    | Here you may specify which authentication guard Fortify will use while
    | authenticating users. This value should correspond with one of your
    | guards that is already present in your "auth" configuration file.
    |
    */
```

```
    'guard' => 'web',
```

```
    /*
    |-----
    | Fortify Password Broker
    |-----
    |
    | Here you may specify which password broker Fortify can use when a user
    | is resetting their password. This configured value should match one
    | of your password brokers setup in your "auth" configuration file.
    |
    */
```

```
    'passwords' => 'users',
```

```

/*
|-----|
| Username / Email
|-----|
|
| This value defines which model attribute should be considered as your
| application's "username" field. Typically, this might be the email
| address of the users but you are free to change this value here.
|
| Out of the box, Fortify expects forgot password and reset password
| requests to have a field named 'email'. If the application uses
| another name for the field you may define it below as needed.
|
*/

'username' => 'email',

'email' => 'email',

/*
|-----|
| Home Path
|-----|
|
| Here you may configure the path where users will get redirected during
| authentication or password reset when the operations are successful
| and the user is authenticated. You are free to change this value.
|
*/

'home' => RouteServiceProvider::HOME,

/*
|-----|
| Fortify Routes Prefix / Subdomain
|-----|
|
| Here you may specify which prefix Fortify will assign to all the routes
| that it registers with the application. If necessary, you may change
| subdomain under which all of the Fortify routes will be available.
|
*/

'prefix' => '',

'domain' => null,

/*
|-----|
| Fortify Routes Middleware
|-----|
|
| Here you may specify which middleware Fortify will assign to the routes
| that it registers with the application. If necessary, you may change
| these middleware but typically this provided default is preferred.
|
*/

'middleware' => ['web'],

/*
|-----|
| Rate Limiting
|-----|
|
| By default, Fortify will throttle logins to five requests per minute for
| every email and IP address combination. However, if you would like to
| specify a custom rate limiter to call then you may specify it here.
|
*/

```



```

'limiters' => [
    'login' => 'login',
    'two-factor' => 'two-factor',
],

/*
|-----|
| Register View Routes
|-----|
|
| Here you may specify if the routes returning views should be disabled as
| you may not need them when building your own application. This may be
| especially true if you're writing a custom single-page application.
|
*/

'views' => true,

/*
|-----|
| Features
|-----|
|
| Some of the Fortify features are optional. You may disable the features
| by removing them from this array. You're free to only remove some of
| these features or you can even remove all of these if you need to.
|
*/

'features' => [
    Features::registration(),
    Features::resetPasswords(),
    // Features::emailVerification(),
    Features::updateProfileInformation(),
    Features::updatePasswords(),
    Features::twoFactorAuthentication([
        'confirmPassword' => true,
    ]),
],

];

```

config\jetstream.php

```

<?php

use Laravel\Jetstream\Features;

return [

    /*
    |-----|
    | Jetstream Stack
    |-----|
    |
    | This configuration value informs Jetstream which "stack" you will be
    | using for your application. In general, this value is set for you
    | during installation and will not need to be changed after that.
    |
    */

    'stack' => 'livewire',

    /*
    |-----|
    | Jetstream Route Middleware
    |-----|
    |
    */

```

```

| Here you may specify which middleware Jetstream will assign to the routes
| that it registers with the application. When necessary, you may modify
| these middleware; however, this default value is usually sufficient.
|
*/

'middleware' => ['web'],

/*
|-----
| Features
|-----
|
| Some of Jetstream's features are optional. You may disable the features
| by removing them from this array. You're free to only remove some of
| these features or you can even remove all of these if you need to.
|
*/

'features' => [
    // Features::termsAndPrivacyPolicy(),
    Features::profilePhotos(),
    // Features::api(),
    Features::teams(['invitations' => true]),
    Features::accountDeletion(),
],

/*
|-----
| Profile Photo Disk
|-----
|
| This configuration value determines the default disk that will be used
| when storing profile photos for your application's users. Typically
| this will be the "public" disk but you may adjust this if needed.
|
*/


'profile_photo_disk' => 'public',


];

```

- Habilite a feature `Features::profilePhotos()`, desmarcando o comentário.

- No menu, selecione a opção "Profile":

 Dashboard


Roberto's Team  RP

Profile

Profile Information

Update your account's profile information and email address.

Photo



[SELECT A NEW PHOTO](#)

Name

Email

[SAVE](#)

Update Password

Ensure your account is using a long, random password to stay secure.

Current Password

New Password

Confirm Password

[SAVE](#)

Two Factor Authentication

Add additional security to your account using two factor authentication.

You have not enabled two factor authentication.


When two factor authentication is enabled, you will be prompted for a secure, random token during authentication. You may retrieve this token from your phone's Google Authenticator application.

[ENABLE](#)

Browser Sessions

Manage and log out your active sessions on other browsers and devices.

If necessary, you may log out of all of your other browser sessions across all of your devices. Some of your recent sessions are listed below; however, this list may not be exhaustive. If you feel your account has been compromised, you should also update your password.

 Windows - Chrome
127.0.0.1, This device

[LOG OUT OTHER BROWSER SESSIONS](#)

Delete Account

Permanently delete your account.

Once your account is deleted, all of its resources and data will be permanently deleted. Before deleting your account, please download any data or information that you wish to retain.

[DELETE ACCOUNT](#)

- Selecione uma foto sua, e clique no botão "Save":

Dashboard



Laravel Jetstream

Welcome to your Jetstream application!

Laravel Jetstream provides a beautiful, robust starting point for your next Laravel application. Laravel is designed to help you build your application using a development environment that is simple, powerful, and enjoyable. We believe you should love expressing your creativity through programming, so we have spent time carefully crafting the Laravel ecosystem to be a breath of fresh air. We hope you love it.



Documentation

Laravel has wonderful documentation covering every aspect of the framework. Whether you're new to the framework or have previous experience, we recommend reading all of the documentation from beginning to end.

[Explore the documentation →](#)



Laracasts

Laracasts offers thousands of video tutorials on Laravel, PHP, and JavaScript development. Check them out, see for yourself, and massively level up your development skills in the process.

[Start watching Laracasts →](#)



Tailwind

Laravel Jetstream is built with Tailwind, an amazing utility first CSS framework that doesn't get in your way. You'll be amazed how easily you can build and maintain fresh, modern designs with this wonderful framework at your fingertips.



Authentication

Authentication and registration views are included with Laravel Jetstream, as well as support for user email verification and resetting forgotten passwords. So, you're free to get started what matters most: building your application.

Aula 07 - Laravel Jetstream em um Projeto já Existente

Instalando o Laravel Jetstream

```
composer require laravel/jetstream
```

```
C:\xampp\htdocs\laravel8_novidades>composer require laravel/jetstream
Using version ^2.4 for laravel/jetstream
./composer.json has been updated
Running composer update laravel/jetstream
Loading composer repositories with package information
Updating dependencies
Lock file operations: 9 installs, 0 updates, 0 removals
  - Locking bacon/bacon-qr-code (2.0.4)
  - Locking dasprid/enum (1.0.3)
  - Locking jaybizzle/crawler-detect (v1.2.109)
  - Locking jenssegers/agent (v2.6.4)
  - Locking laravel/fortify (v1.8.4)
  - Locking laravel/jetstream (v2.4.4)
  - Locking mobiledetect/mobiledetectlib (2.8.37)
  - Locking paragonie/constant_time_encoding (v2.4.0)
  - Locking pragmarx/google2fa (8.0.0)
Writing lock file
Installing dependencies from lock file (including require-dev)
Package operations: 9 installs, 0 updates, 0 removals
  - Installing dasprid/enum (1.0.3): Extracting archive
  - Installing bacon/bacon-qr-code (2.0.4): Extracting archive
  - Installing jaybizzle/crawler-detect (v1.2.109): Extracting archive
  - Installing paragonie/constant_time_encoding (v2.4.0): Extracting archive
  - Installing pragmarx/google2fa (8.0.0): Extracting archive
  - Installing laravel/fortify (v1.8.4): Extracting archive
  - Installing mobiledetect/mobiledetectlib (2.8.37): Extracting archive
  - Installing jenssegers/agent (v2.6.4): Extracting archive
  - Installing laravel/jetstream (v2.4.4): Extracting archive
1 package suggestions were added by new dependencies, use `composer suggest` to see details.
Package swiftmailer/swiftmailer is abandoned, you should avoid using it. Use symfony/mailer instead.
Generating optimized autoload files
> Illuminate\Foundation\ComposerScripts::postAutoloadDump
> @php artisan package:discover --ansi
Discovered Package: facade/ignition
Discovered Package: fruitcake/laravel-cors
Discovered Package: jenssegers/agent
Discovered Package: laravel/fortify
Discovered Package: laravel/jetstream
Discovered Package: laravel/sail
Discovered Package: laravel/sanctum
Discovered Package: laravel/tinker
Discovered Package: nesbot/carbon
Discovered Package: nunomaduro/collision
Package manifest generated successfully.
0 packages you are using are looking for funding.
Use the `composer fund` command to find out more!
> @php artisan vendor:publish --tag=laravel-assets --ansi
No publishable resources for tag [laravel-assets].
Publishing complete.
```

```
php artisan jetstream:install --help
```

```
C:\xampp\htdocs\laravel8_novidades>php artisan jetstream:install --help
Description:
  Install the Jetstream components and resources

Usage:
  jetstream:install [options] [--] <stack>

Arguments:
  stack                The development stack that should be installed

Options:
  --teams              Indicates if team support should be installed
  --pest               Indicates if Pest should be installed
  --composer[=COMPOSER] Absolute path to the Composer binary which should be used to install packages [default: "global"]
  -h, --help           Display help for the given command. When no command is given display help for the list command
  -q, --quiet          Do not output any message
  -V, --version        Display this application version
  --ansi|--no-ansi     Force (or disable --no-ansi) ANSI output
  -n, --no-interaction Do not ask any interactive question
  --env[=ENV]          The environment the command should run under
  -v|vv|vvv, --verbose Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

C:\xampp\htdocs\laravel8_novidades>
```

```
php artisan jetstream:install livewire --teams
```

```
C:\xampp\htdocs\laravel8_novidades>php artisan jetstream:install livewire --teams
Migration created successfully!
./composer.json has been updated
Running composer update livewire/livewire
Loading composer repositories with package information
Updating dependencies
Lock file operations: 1 install, 0 updates, 0 removals
  - Locking livewire/livewire (v2.8.0)
Writing lock file
Installing dependencies from lock file (including require-dev)
Package operations: 1 install, 0 updates, 0 removals
  - Installing livewire/livewire (v2.8.0): Extracting archive
Package swiftmailer/swiftmailer is abandoned, you should avoid using it. Use symfony/mailer instead.
Generating optimized autoload files
> Illuminate\Foundation\ComposerScripts::postAutoloadDump
> @php artisan package:discover --ansi
Discovered Package: facade/ignition
Discovered Package: fruitcake/laravel-cors
Discovered Package: jenssegers/agent
Discovered Package: laravel/fortify
Discovered Package: laravel/jetstream
Discovered Package: laravel/sail
Discovered Package: laravel/sanctum
No publishable resources for tag [laravel-assets].
Publishing complete.
Copied Directory [\vendor\laravel\sanctum\database\Migrations] To [\database\Migrations]
Copied File [\vendor\laravel\sanctum\config\sanctum.php] To [\config\sanctum.php]
Publishing complete.

Livewire scaffolding installed successfully.
Please execute "npm install && npm run dev" to build your assets.
```

```
npm install && npm run dev
```

```
C:\xampp\htdocs\laravel8_novidades>npm install && npm run dev
npm WARN deprecated querystring@0.2.0: The querystring API is considered Legacy. new code should use the URLSearchParams API instead.
npm WARN deprecated uuid@3.4.0: Please upgrade to version 7 or higher. Older versions may use Math.random() in certain circumstances, which is known to be problematic. See https://v8.dev/blog/math-random for details.
npm notice created a lockfile as package-lock.json. You should commit this file.
npm WARN optional SKIPPING OPTIONAL DEPENDENCY: fsevents@~2.3.2 (node_modules\chokidar\node_modules\fsevents):
npm WARN notsup SKIPPING OPTIONAL DEPENDENCY: Unsupported platform for fsevents@2.3.2: wanted {"os":"darwin","arch":"any"} (current: {"os":"win32","arch":"x64"})

added 810 packages from 460 contributors in 367.351s

83 packages are looking for funding
  run `npm fund` for details

83 packages are looking for funding
  run `npm fund` for details

> @ dev C:\xampp\htdocs\laravel8_novidades
> npm run development

> @ development C:\xampp\htdocs\laravel8_novidades
> mix

● Mix ██████████ emitting (98%)
  after emit

warn - You have enabled the JIT engine which is currently in preview.
warn - Preview features are not covered by semver, may introduce breaking changes, and can change at any time.

● Mix ██████████ done (99%) plugins
  WebpackBar:done

warn - You have enabled the JIT engine which is currently in preview.
warn - Preview features are not covered by semver, may introduce breaking changes, and can change at any time.

✓ Mix
  Compiled successfully in 9.67s

warn - You have enabled the JIT engine which is currently in preview.
warn - Preview features are not covered by semver, may introduce breaking changes, and can change at any time.
```

Laravel Mix v6.0.39

✓ Compiled Successfully in 9443ms

File	Size
/js/app.js	710 KiB
css/app.css	43.1 KiB

● Mix  done (99%)
plugins

webpack compiled **successfully**

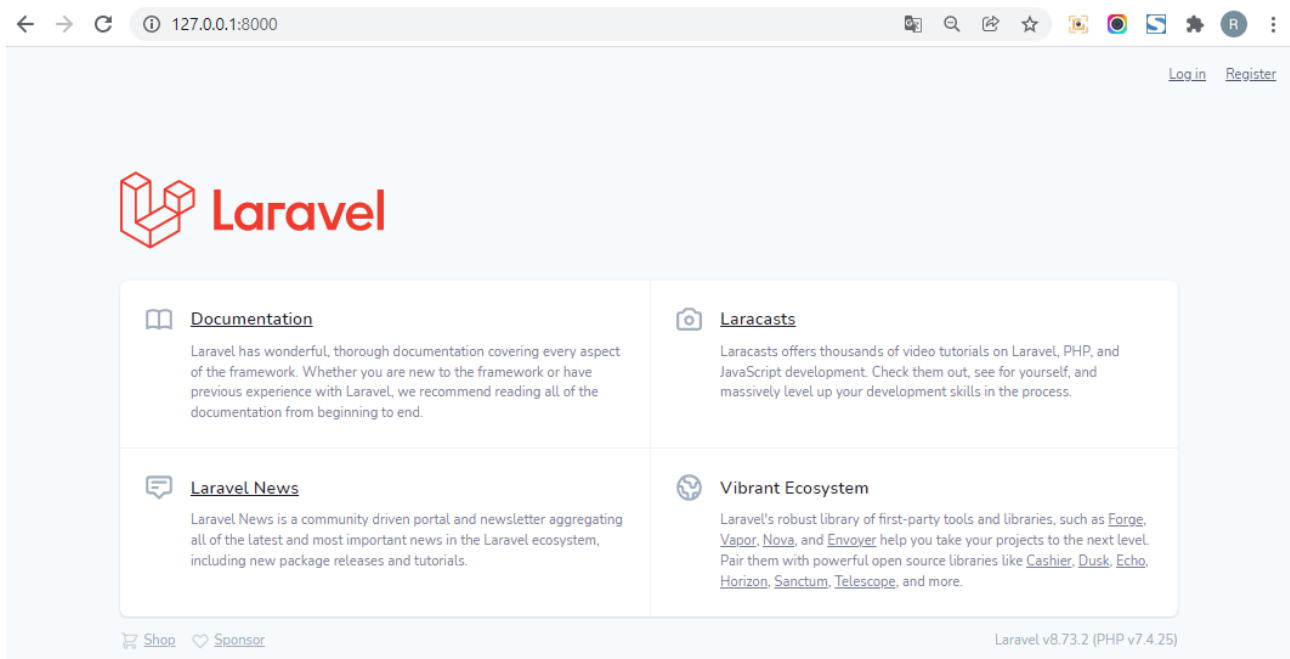
```
php artisan migrate:fresh
```

```
C:\xampp\htdocs\laravel8_novidades>php artisan migrate:fresh
Dropped all tables successfully.
Migration table created successfully.
Migrating: 2014_10_12_000000_create_users_table
Migrated: 2014_10_12_000000_create_users_table (1,116.67ms)
Migrating: 2014_10_12_100000_create_password_resets_table
Migrated: 2014_10_12_100000_create_password_resets_table (466.82ms)
Migrating: 2014_10_12_200000_add_two_factor_columns_to_users_table
Migrated: 2014_10_12_200000_add_two_factor_columns_to_users_table (114.31ms)
Migrating: 2019_08_19_000000_create_failed_jobs_table
Migrated: 2019_08_19_000000_create_failed_jobs_table (1,274.16ms)
Migrating: 2019_12_14_000001_create_personal_access_tokens_table
Migrated: 2019_12_14_000001_create_personal_access_tokens_table (701.75ms)
Migrating: 2020_05_21_100000_create_teams_table
Migrated: 2020_05_21_100000_create_teams_table (393.68ms)
Migrating: 2020_05_21_200000_create_team_user_table
Migrated: 2020_05_21_200000_create_team_user_table (557.57ms)
Migrating: 2020_05_21_300000_create_team_invitations_table
Migrated: 2020_05_21_300000_create_team_invitations_table (1,480.45ms)
Migrating: 2021_11_28_095107_create_orders_table
Migrated: 2021_11_28_095107_create_orders_table (2,419.93ms)
Migrating: 2021_11_28_201938_create_sessions_table
Migrated: 2021_11_28_201938_create_sessions_table (1,401.31ms)
```

```
php artisan serve
```

```
C:\xampp\htdocs\laravel8_novidades>php artisan serve
Starting Laravel development server: http://127.0.0.1:8000
[Sun Nov 28 17:43:22 2021] PHP 7.4.25 Development Server (http://127.0.0.1:8000) started
```


`http://127.0.0.1:8000/`



- Registre um usuário:

`http://127.0.0.1:8000/register`

A screenshot of the Laravel registration form. At the top, there is a blue circular logo. The form is a white box with rounded corners. It contains four input fields: 'Name' (with the text 'Roberto Pinheiro'), 'Email' (with the text 'betopinheiro1005@yahoo.com.br'), 'Password' (with masked characters), and 'Confirm Password' (with masked characters). Below the 'Confirm Password' field, there is a link that says 'Already registered?' and a dark blue button labeled 'REGISTER'.



Dashboard



Laravel Jetstream

Welcome to your Jetstream application!

Laravel Jetstream provides a beautiful, robust starting point for your next Laravel application. Laravel is designed to help you build your application using a development environment that is simple, powerful, and enjoyable. We believe you should love expressing your creativity through programming, so we have spent time carefully crafting the Laravel ecosystem to be a breath of fresh air. We hope you love it.



Documentation

Laravel has wonderful documentation covering every aspect of the framework. Whether you're new to the framework or have previous experience, we recommend reading all of the documentation from beginning to end.

[Explore the documentation →](#)



Laracasts

Laracasts offers thousands of video tutorials on Laravel, PHP, and JavaScript development. Check them out, see for yourself, and massively level up your development skills in the process.

[Start watching Laracasts →](#)



Tailwind

Laravel Jetstream is built with Tailwind, an amazing utility first CSS framework that doesn't get in your way. You'll be amazed how easily you can build and maintain fresh, modern designs with this wonderful framework at your fingertips.



Authentication

Authentication and registration views are included with Laravel Jetstream, as well as support for user email verification and resetting forgotten passwords. So, you're free to get started what matters most: building your application.