

Best Laravel Starter Kits (Breeze, Jetstream, Spark, Nova & 22 More)

Laravel starter kits provide ready-made scaffolding to jumpstart projects. Instead of building authentication, dashboards, or billing from scratch, developers can rely on these kits to save time and follow best practices. In this 2025 guide, we'll explore both the official Laravel starter kits and the most popular community-driven options. You'll learn what each kit is for, its benefits, and when to use it in your projects.

Official Laravel Starter Kits

Laravel Breeze

Laravel Breeze is the simplest authentication starter kit. It sets up login, registration, password reset, and email verification using Blade templates. Breeze also supports Inertia with Vue or React for SPA-style apps.

Benefits

- Lightweight and beginner-friendly.
- Uses Blade templates or Inertia + Vue/React.
- Great for customization and learning.

Use Cases

- Simple apps needing only login/registration.
- Prototypes or MVPs with minimal features.

- Learning authentication flows in Laravel.

Laravel Jetstream

Laravel Jetstream is a more advanced starter kit that builds on Breeze. It includes profile management, two-factor authentication, team support, and API tokens (via Sanctum). Available with Livewire or Inertia frontends.

Benefits

- Includes modern features like Teams and 2FA.
- Supports API tokens out of the box.
- Offers Livewire or Inertia frontends for flexibility.

Use Cases

- Apps requiring user teams or organizations.
- Projects needing secure two-factor login.
- APIs with user token management.

Laravel Fortify

Laravel Fortify is a backend authentication implementation without UI. It powers login, registration, password reset, and more, letting developers integrate custom frontends like Vue, React, or mobile apps.

Benefits

- No predefined UI — total freedom for frontend design.
- Provides secure, tested backend authentication logic.
- Integrates well with SPAs or mobile apps.

Use Cases

- Custom frontend apps (React, Vue, mobile).
- Headless Laravel projects.
- APIs that need secure authentication.

Laravel Spark

Laravel Spark is the official SaaS starter kit, providing subscription billing via Stripe or Paddle, team billing, invoices, and receipts. It's a paid product maintained by the Laravel team.

Benefits

- Prebuilt billing and subscription logic.
- Updated and maintained by Laravel's core team.
- Includes multi-team billing features.

Use Cases

- SaaS apps needing Stripe or Paddle billing.
- Projects requiring invoices and receipts.
- Multi-tenant SaaS platforms with teams.

Laravel Sail

Laravel Sail provides a Docker-based local development environment for Laravel. It's not a UI kit but an essential part of Laravel's ecosystem for setup and consistency.

Benefits

- Quickly sets up MySQL, Redis, Meilisearch, and more.
- Ensures consistency across developer machines.
- Removes need to install local dependencies manually.

Use Cases

- Teams needing a consistent development environment.
- Developers working with Dockerized services.
- Onboarding new team members quickly.

Laravel UI

Laravel UI is the older scaffolding package for Bootstrap, Vue, and React authentication. While Breeze is the new standard, Laravel UI is still widely used in legacy projects.

Benefits

- Supports Bootstrap, Vue, and React quickly.
- Useful for legacy apps needing UI scaffolding.
- Still maintained for older Laravel versions.

Use Cases

- Legacy Laravel apps using Bootstrap.
- Projects upgrading from older versions.
- Developers who prefer Bootstrap-based scaffolding.

Community & Popular Starter Kits

The Laravel ecosystem has many community-driven starter kits. These go beyond the official options, offering SaaS-ready scaffolding, API-first designs, and enterprise-level boilerplates. Let's explore the most popular ones.

Laravel Boilerplate (Rappasoft)

One of the oldest and most trusted community boilerplates. It includes authentication, roles & permissions, user management, 2FA, and optional extras like social logins. Widely used for enterprise and production apps.

Benefits

- Battle-tested and stable.
- Full user management out of the box.
- Supports advanced features like RBAC and 2FA.

Use Cases

- Enterprise apps requiring robust security.
- Projects needing role-based access control.
- Teams wanting a head start with production-ready features.

Larastarters

Larastarters combines Breeze or Jetstream with other popular tools like Filament. It provides a flexible base for projects that need authentication, admin panels, and modern UI integration.

Benefits

- Flexible: combines official and community tools.
- Saves setup time by bundling common packages.
- Modern stack (Inertia, Filament, Tailwind, etc.).

Use Cases

- Developers wanting a “batteries included” kit.
- Projects that need both auth and admin panels.
- Teams looking for flexible integrations.

Laravel Modular Starter

A kit designed for modular monoliths. It helps organize large applications by splitting features into independent modules instead of one huge codebase.

Benefits

- Better code organization for big apps.
- Encourages maintainable modular architecture.
- Makes scaling easier in enterprise projects.

Use Cases

- Large enterprise monoliths that need modularization.
- Teams with multiple developers working on separate modules.
- Apps planned for long-term growth and maintainability.

Laravel API Boilerplate JWT

This boilerplate is focused on building stateless APIs using JSON Web Tokens (JWT). It provides secure authentication for mobile apps, SPAs, or third-party integrations.

Benefits

- Preconfigured JWT authentication.
- API-first design for modern apps.
- Secure and scalable for distributed systems.

Use Cases

- Mobile apps needing API authentication.
- SPAs built with React, Vue, or Angular.
- Microservices that need stateless APIs.

Laravel REST API Boilerplate

A REST-oriented boilerplate with authentication, role-based access, and ready-made endpoints. It saves time on repetitive API setup work.

Benefits

- Ready-to-use REST endpoints.
- Includes authentication & roles.
- Speeds up backend API scaffolding.

Use Cases

- Projects where REST is preferred over GraphQL.
- Internal APIs for web or mobile apps.
- Quick prototyping of API backends.

Laravel GraphQL Starter Kit

For teams building GraphQL APIs, this kit integrates Laravel with Lighthouse. It provides schema-based API scaffolding and developer-friendly tools.

Benefits

- Quick GraphQL schema setup.
- Reduces repetitive API boilerplate.
- Optimized for frontend frameworks consuming GraphQL.

Use Cases

- React/Next.js apps consuming GraphQL APIs.
- Projects needing schema-based data fetching.
- Teams migrating from REST to GraphQL.

Wave (by TheDevDojo)

Wave is a SaaS starter kit that comes with subscriptions, user profiles, notifications, and an admin panel. It helps developers launch SaaS apps quickly.

Benefits

- SaaS-ready with subscriptions & billing.
- Includes user management and profiles.
- Admin dashboard built-in.

Use Cases

- Developers building SaaS platforms fast.
- Startups needing subscriptions and billing logic.
- Entrepreneurs testing SaaS ideas with less coding.

QuickAdminPanel

A paid generator that scaffolds CRUD, roles, permissions, and more. Developers define models, and it generates the Laravel backend automatically.

Benefits

- Generates CRUD in minutes.
- Supports roles, permissions, and API scaffolding.
- Saves huge amounts of development time.

Use Cases

- Agencies building many small Laravel apps.
- Internal tools where CRUD is 80% of work.
- Developers needing prototypes in days, not weeks.

Enso (Laravel Enso)

Laravel Enso is a Vue + Laravel starter with dashboards, charts, data management, and a full admin interface. It's opinionated and geared toward business apps.

Benefits

- Comes with dashboards & charts built-in.
- Opinionated structure for maintainability.
- Includes Vue frontend integration.

Use Cases

- Business apps needing data dashboards.

- Projects where Vue is the preferred frontend.
- Admin-heavy apps with metrics and charts.

Admin Panels & CMS Kits

Not all Laravel starter kits focus on authentication. Many are built to provide complete **admin dashboards** or **CMS functionality** out of the box, helping developers manage content and data more efficiently.

Laravel Nova

Laravel Nova is the official premium admin panel developed by the Laravel team. It provides a polished UI for managing models, metrics, and dashboards with elegant CRUD operations.

Benefits

- Official support from Laravel's core team.
- Clean and modern UI design.
- Highly extensible with custom fields and tools.

Use Cases

- Enterprise apps needing polished admin dashboards.
- Projects requiring advanced metrics and reporting.
- Developers who want first-party Laravel support.

Filament Admin

Filament is a modern, open-source admin panel for Laravel. It provides form builders, table management, widgets, and role-based access control, making admin tasks fast and easy to

build.

Benefits

- Free and actively maintained.
- Powerful form and table builders.
- Flexible widgets for dashboards and reporting.

Use Cases

- Apps needing quick CRUD scaffolding with a UI.
- Projects that benefit from widgets and custom dashboards.
- Developers looking for a modern, free alternative to Nova.

Orchid Platform

Orchid is a Laravel package for building admin panels and dashboards. It provides screen templates, CRUD generators, and form layouts for enterprise-style applications.

Benefits

- Provides reusable screen templates.
- Supports advanced CRUD generation.
- Geared towards large-scale admin apps.

Use Cases

- Enterprise apps needing structured dashboards.
- Apps requiring form-heavy admin workflows.
- Projects where speed of development is crucial.

Backpack for Laravel

Backpack is a commercial Laravel admin panel solution. It includes CRUD operations, permissions, themes, and customizable fields to build robust admin systems.

Benefits

- Highly customizable CRUD system.
- Commercial license with support.
- Integrates easily with Laravel ecosystem.

Use Cases

- Enterprise projects needing long-term support.
- Apps with complex CRUD requirements.
- Developers who prefer a supported, commercial solution.

Voyager

Voyager is a free Laravel admin panel that includes BREAD (Browse, Read, Edit, Add, Delete), media manager, and menu builder. It's beginner-friendly and comes with a user-friendly UI.

Benefits

- Free and easy to install.
- Includes built-in BREAD operations.
- Media manager and menu builder included.

Use Cases

- Quick projects that need a CMS backend.
- Prototypes and MVPs with basic admin needs.

- Developers new to Laravel wanting an easy start.

LavaLite CMS

LavaLite is a Laravel-based CMS offering multi-language support, modules, and theming capabilities. It's geared towards building websites with CMS-like requirements.

Benefits

- Complete CMS built on Laravel.
- Supports modules and themes.
- Multi-language support built in.

Use Cases

- Content-heavy websites needing a CMS backend.
- Multi-language corporate websites.
- Developers building CMS-like apps with Laravel.

Laravel AdminLTE

Laravel AdminLTE integrates the popular AdminLTE Bootstrap theme with Laravel authentication and CRUD scaffolding. It offers a clean UI for admin dashboards.

Benefits

- Ready-to-use Bootstrap admin theme.
- Integrates easily with Laravel auth.
- Great starting point for styled dashboards.

Use Cases

- Projects needing Bootstrap-based dashboards quickly.
- Internal tools with basic CRUD requirements.
- Developers who prefer a themed admin panel over building one.

Frontend-Integrated Starter Kits

Some starter kits are built to integrate Laravel directly with modern frontend frameworks like Vue, React, or Next.js. These options are ideal for developers building SPAs or SSR apps that require both Laravel's backend and a modern JS frontend.

Breeze + Vue

This variation of Laravel Breeze scaffolds Vue components for authentication and page rendering. It provides login, registration, and password reset views built with Vue, while Laravel handles backend logic.

Benefits

- Combines Laravel backend with Vue frontend.
- Easy starting point for Vue-based SPAs.
- Lightweight and extendable for custom features.

Use Cases

- Vue developers building SPAs with Laravel backend.
- Projects where frontend interactivity is important.
- Small to mid-sized apps needing Vue + Laravel integration.

Breeze + React

This version of Breeze integrates React as the frontend stack. It offers prebuilt authentication components and pages in React while Laravel handles backend auth logic.

Benefits

- Ready-made React auth scaffolding.
- Works seamlessly with Laravel's backend auth.
- Good for developers familiar with React ecosystem.

Use Cases

- React developers wanting Laravel as backend.
- SPAs or dashboards powered by React.
- Projects where React components are standard for UI.

Breeze + Next.js

This setup integrates Breeze with Next.js, enabling server-side rendering (SSR) and static site generation (SSG). It's ideal for SEO-friendly React apps powered by Laravel authentication.

Benefits

- Enables SSR and SSG with Next.js.
- SEO-friendly React frontend with Laravel backend.
- Modern workflow combining Next.js and Laravel Breeze.

Use Cases

- SEO-optimized web apps using Laravel backend.
- Next.js projects needing Laravel authentication.

- Hybrid apps mixing SSR, SSG, and dynamic content.

Jetstream + Inertia

Jetstream integrates seamlessly with Inertia.js to bridge Laravel with Vue or React. Instead of building a separate API, Inertia lets you write modern SPAs using Laravel routes and controllers directly.

Benefits

- SPA-like experience without a separate API layer.
- Supports either Vue or React frontends.
- Includes Jetstream's features like Teams and 2FA.

Use Cases

- Developers wanting SPA features with Laravel simplicity.
- Projects needing modern frontend interactivity.
- Apps requiring Jetstream's advanced account management with Vue or React.

Wrapping Up

Laravel starter kits are powerful accelerators for development. Whether you need simple authentication (Breeze), full-featured account management (Jetstream), or SaaS billing (Spark), the official kits provide a strong foundation. Community options like Rappasoft Boilerplate, Wave, and QuickAdminPanel add even more flexibility for different project types. Admin panels such as Nova, Filament, and Backpack help you build dashboards faster, while frontend-integrated kits make it easier to use Vue, React, or Next.js with Laravel. The right kit depends on your project's scope — from quick prototypes to

enterprise-grade apps, there's a starter kit to save you time and ensure best practices.

FAQ: Laravel Starter Kits

- **Which Laravel starter kit is best for beginners?**

Laravel Breeze is the easiest and most lightweight, making it perfect for learning authentication basics.

- **Which starter kit should I use for SaaS apps?**

Laravel Spark (official) or Wave (community) are the best choices since they include subscription billing and SaaS-ready features.

- **What is the difference between Breeze and Jetstream?**

Breeze is minimal auth scaffolding, while Jetstream adds Teams, 2FA, API tokens, and profile management.

- **Can I use Laravel Fortify without Blade?**

Yes — Fortify provides backend logic only, so you can use it with React, Vue, mobile apps, or custom UIs.

- **What's the best Laravel admin panel?**

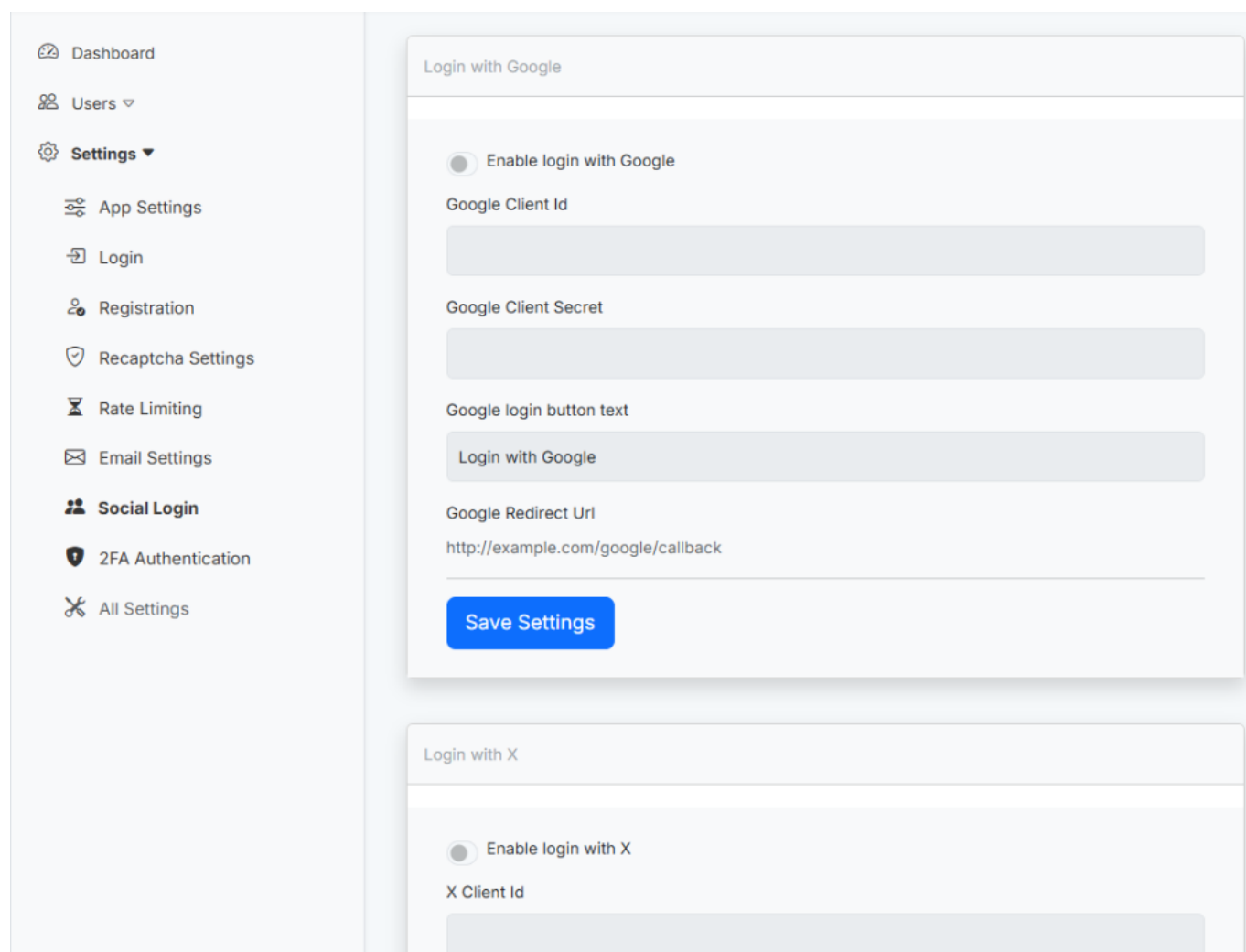
For official support, Laravel Nova is best. For free/open-source options, Filament is modern and powerful, while Backpack is commercial with long-term support.

- **Are these starter kits production-ready?**

Yes. Both official and popular community kits are designed for real-world use, though you may need to customize them to fit your specific requirements.

Grab a production-ready implementation

If you don't want to wire up all the edge cases (UI, roles, permissions, settings toggles, demos), **Grab a production-ready implementation from our kits** : [Laravel Starter Kits](#)



Laravel Authentication & User Management Kit

Production-ready auth (Fortify + Socialite), roles/permissions (Spatie), settings UI, polished Bootstrap frontend, and full docs — so you can launch in minutes, not weeks.

[Laravel Starter Kits](#)