

# News

- [Seyfree Site Launched!](#)
- [Bringing a Simple, Ad-Free QR Code Scanner to Android](#)
- [Introducing a Simple, Ad-Free Flashlight for Android](#)
- [Introducing SF Weather — A Simple, Ad-Free Weather App for Android](#)

# Seyfree Site Launched!

Welcome to SeyFree!

We're excited to announce the launch of our site, where our mission is to provide high-quality, ad-free mobile applications at zero cost. Our apps are built to be simple, reliable, and respectful of users' time and attention, so you can enjoy the features you need without distractions. Unlike many apps today, we don't rely on obtrusive ads, tracking, or data collection that interrupt your experience or compromise your privacy.

Many of our apps are based on existing open source tools, which we improve and optimize to make them faster, easier to use, and more accessible. By supporting the open source community while keeping everything free and donation-supported, we're able to focus entirely on the user experience, making sure that every app is useful, clean, and trustworthy.

# SeyFree.com



# Bringing a Simple, Ad-Free QR Code Scanner to Android

At Seyfree, we're always looking for ways to make everyday tools more user-friendly, private, and accessible. Our latest project is a lightweight Android QR code scanner, designed with simplicity and efficiency in mind. Unlike many apps in the Play Store, ours is completely free, contains no ads, and doesn't track your activity. The moment you scan a QR code, the link opens automatically, making the process fast, intuitive, and distraction-free.

We started by exploring the countless open source QR scanning libraries available and built upon them to create a version that prioritizes privacy and speed. Every aspect of the app—from the camera integration to the automatic link handling—was refined to ensure a smooth, reliable experience. Right now, we're in the final stages of testing and polishing the app before its official launch on the Google Play Store. Our goal is to provide a tool that anyone can use without worrying about ads, costs, or unnecessary complexity, staying true to our mission of creating high-quality, user-first mobile applications.

# Introducing a Simple, Ad-Free Flashlight for Android

At Seyfree, we believe the tools you rely on every day should be fast, simple, and free from distractions. That's why we created our new Android flashlight app, which uses your device's camera flash to provide instant, reliable illumination. There are no ads, no hidden costs, and no unnecessary settings—just a one-tap interface that turns your flashlight on and off instantly.

We designed the app to be lightweight and privacy-focused, building on open source frameworks while optimizing performance and usability. Our goal is to deliver a tool that works perfectly when you need it, without interruptions or compromises. The flashlight app is now in the final stages of testing, and we're preparing to launch it on the Google Play Store so everyone can enjoy a clean, free, and dependable lighting solution.

# Introducing SF Weather — A Simple, Ad-Free Weather App for Android

At Seyfree, we believe the tools you rely on every day should do exactly what they're built for — nothing more, nothing less. That's why we created SF Weather, a clean and straightforward Android weather app that delivers accurate, reliable forecasts without the clutter.

There are no ads, no tracking, and no bloated features competing for your attention — just the weather information you need, presented simply and clearly. We built SF Weather with privacy at its core, ensuring your data stays yours while you get the forecasts you actually care about.

SF Weather is available now on the Google Play Store, free for everyone. Because checking the weather should be instant, honest, and distraction-free.