

Preventing Payment Fraud with Fingerprint: Demo Guide

Payment fraud costs businesses billions annually. Fingerprint helps you prevent fraud by identifying devices, detecting suspicious activity, and catching repeat offenders with industry-leading accuracy. Watch and follow along with this coding demo to learn how to incorporate Fingerprint into your payment flows and prevent fraud.

What you'll learn

- Detect suspicious activities, such as bot behavior and browser tampering.
- Identify devices across sessions with Fingerprint, even for anonymous users.
- Block repeat offenders from making fraudulent payments.
- Enforce limits to prevent the misuse of discount codes and promotions.

Follow along

1 Sign up for Fingerprint

If you don't already have an account, [sign up for a free trial of Fingerprint](#).

2 Retrieve your API keys

Log in to the [Fingerprint dashboard](#), navigate to the [API Keys](#) section, and copy your public and secret API keys.

3 Set up the Sample App

Clone or download the starter branch of the [sample app GitHub repo](#). Alternatively, open the starter app in an online code editor like [StackBlitz](#).

4 Try out the final version.

If you'd like to skip setup and see the completed app, check out the final branch of the [sample app GitHub repo](#).