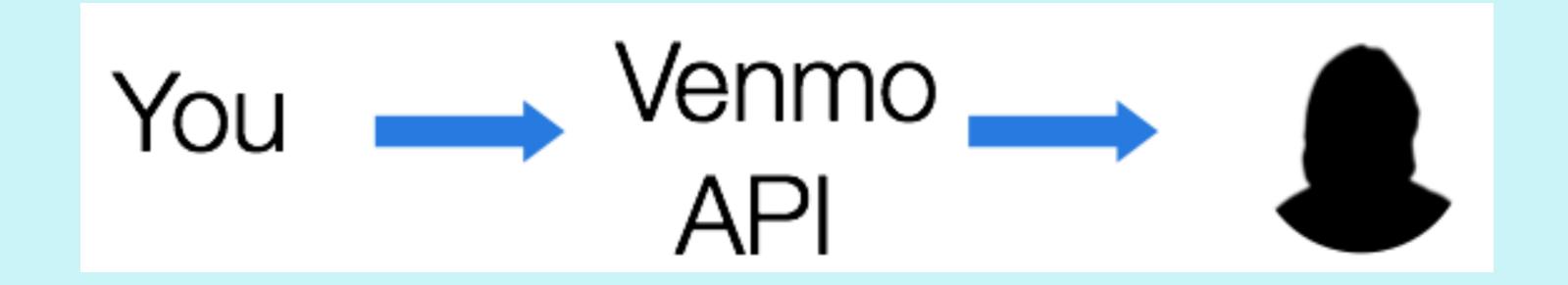
# Venmo

Venmo Developer API

## There's 3 ways to integrate Venmo

### REST API



### OAuth



## Drop In



## We're going to talk about Drop Ins.

In particular, we're going to talk about the Venmo iOS SDK.

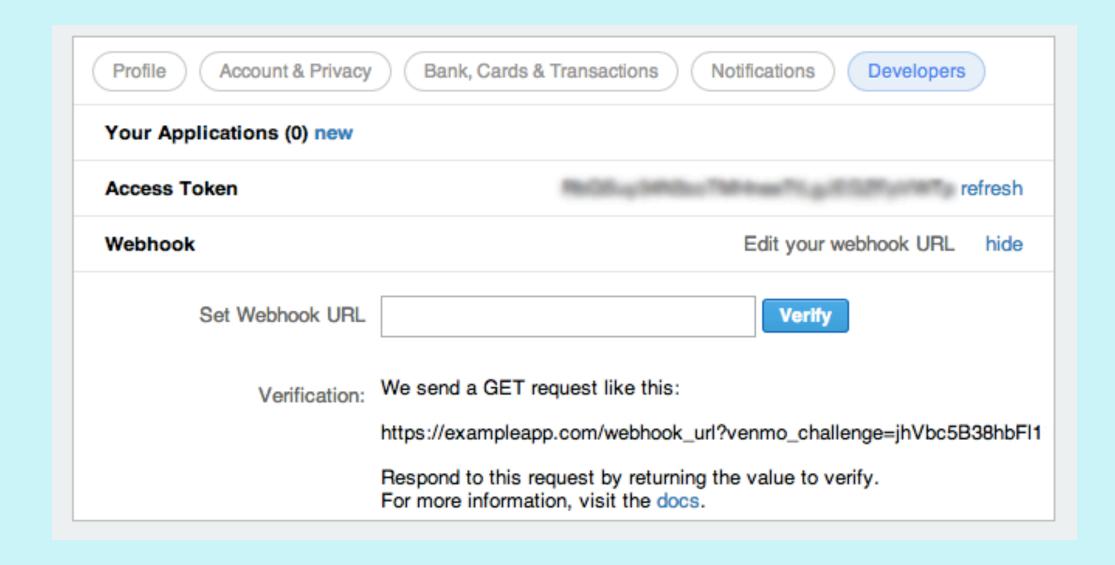
Anybody can do this.

I don't know anything about iOS and I did this.

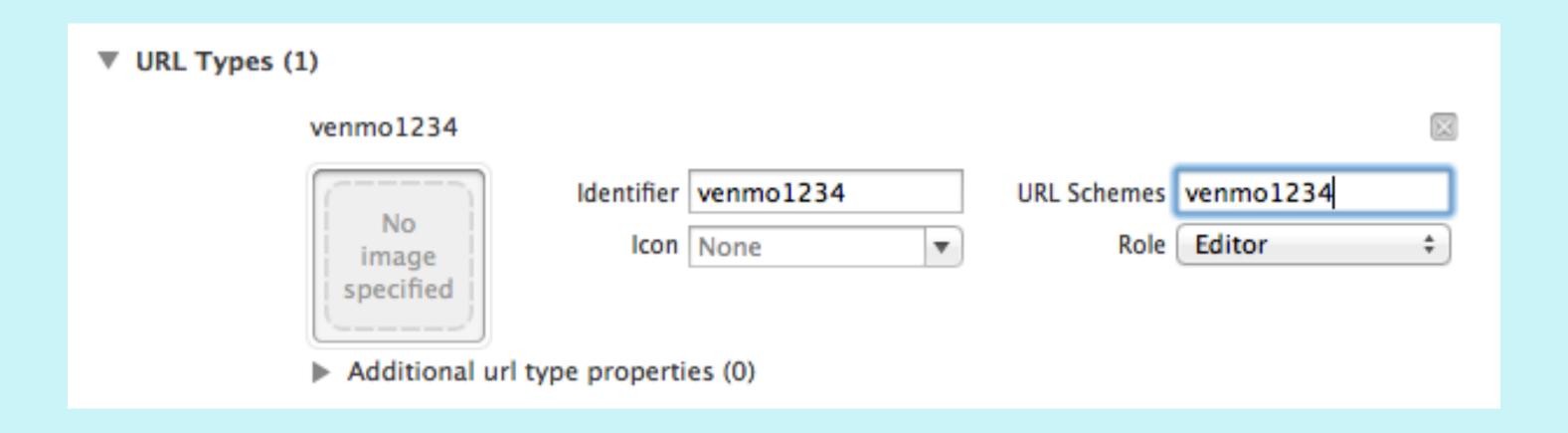
Use CocoaPods and add this to your Podfile

pod 'Venmo-iOS-SDK', '~>1.0.0'

## Register your application Go to venmo.com Edit your Profile Developers Tab



Get your app ID and stick it in your XCode project URL types with the word "venmo"



#### Initialize the SDK

#import <Venmo-iOS-SDK/Venmo.h>

#### Include your app ID and secret in the app delegate

[Venmo startWithAppId:@"VENMO\_APP\_ID" secret:@"VENMO\_APP\_SECRET" name:@"VENMO\_APP\_NAME"];

## Work with it!

#### Check if a user has Venmo

```
if (![Venmo isVenmoAppInstalled]) {
        [[Venmo sharedInstance] setDefaultTransactionMethod:VENTransactionMethodAPI];
}
else {
        [[Venmo sharedInstance] setDefaultTransactionMethod:VENTransactionMethodAppSwitch];
}
```

#### Request permissions

#### And of course, send a payment

### Goto

https://github.com/venmo/venmo-ios-sdk

for code samples, a tutorial, and a working example

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