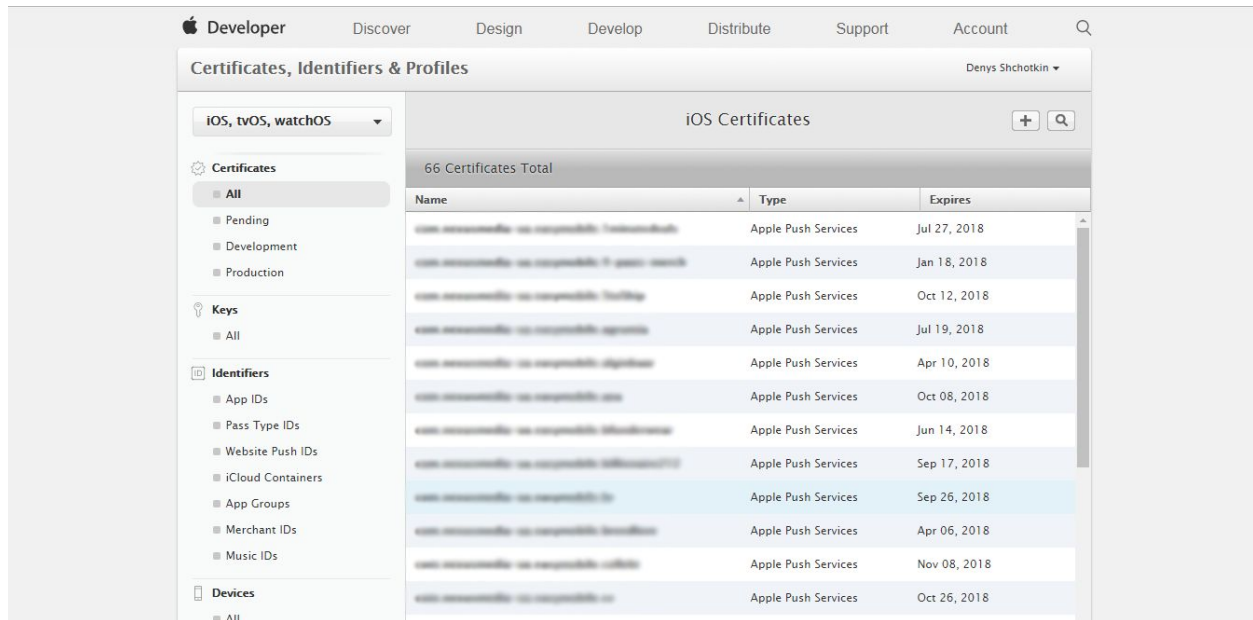


# 1. Register your Merchant ID

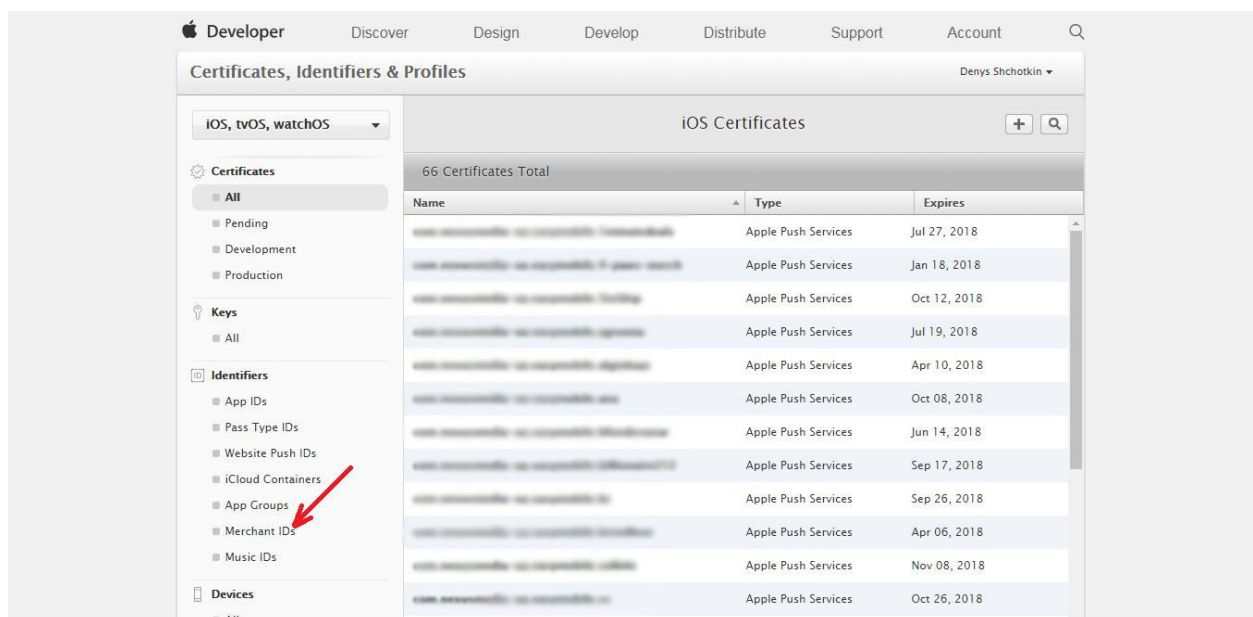
## Step 1 of 6

First of all you should login to your Apple Developer account and go to the “Certificates, Identifiers & Profiles” page:

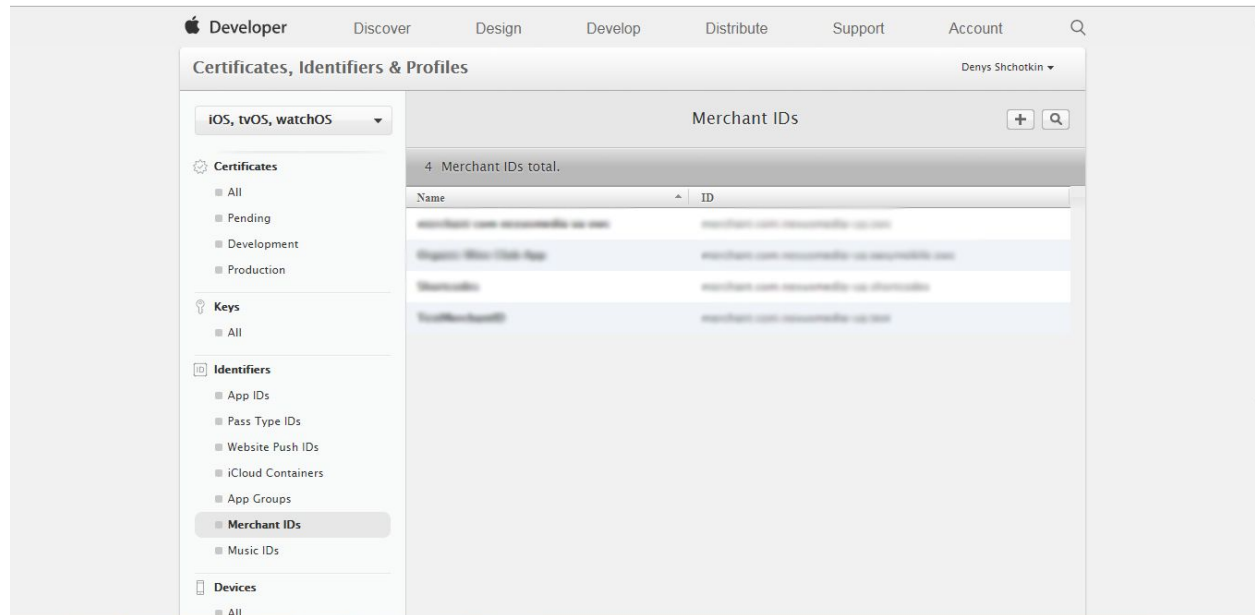


## Step 2 of 6

Click “Merchant IDs” link in the left column:

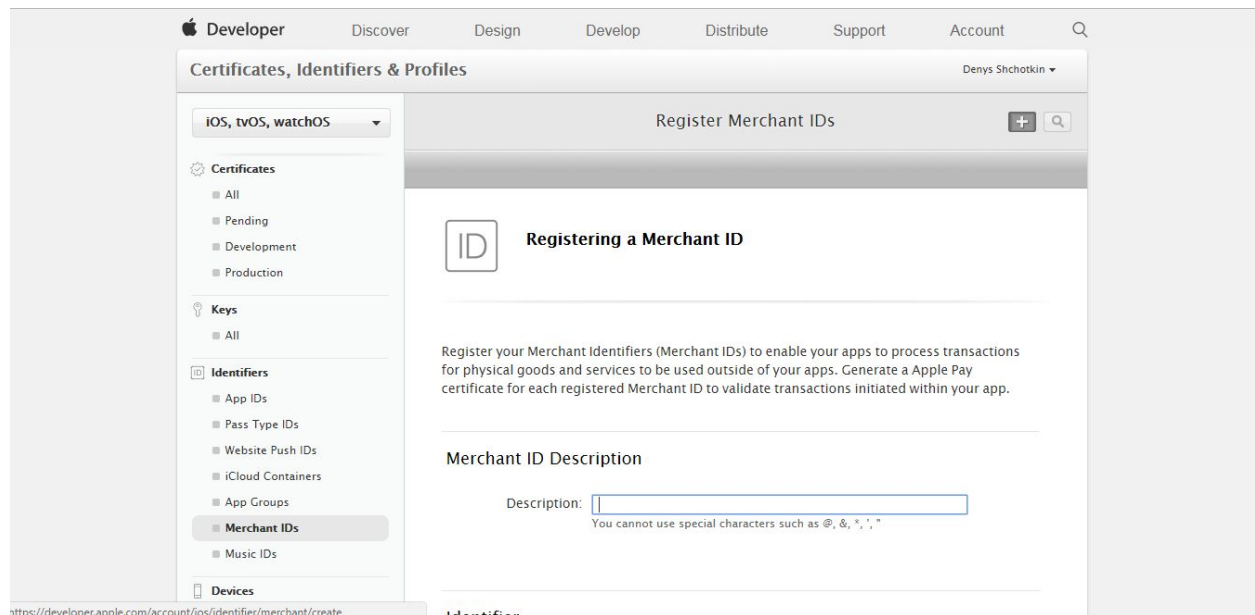


You'll be redirected to the “Merchant IDs” page:



### Step 3 of 6

Click “+” icon in the top right corner and you’ll be requested to register it:



## Step 4 of 6

Fill the form using the hints below the fields and click “Continue” button:

PRODUCTION

Keys

- All

Identifiers

- App IDs
- Pass Type IDs
- Website Push IDs
- iCloud Containers
- App Groups
- Merchant IDs**
- Music IDs

Devices

- All
- Apple TV
- Apple Watch
- iPad
- iPhone
- iPod Touch

Provisioning Profiles

- All
- Development
- Distribution

Register your Merchant Identifiers (Merchant IDs) to enable your apps to process transactions for physical goods and services to be used outside of your apps. Generate a Apple Pay certificate for each registered Merchant ID to validate transactions initiated within your app.

Merchant ID Description

Description:

You cannot use special characters such as @, &, %, ', ', \"

Identifier

Enter a unique identifier for your Merchant ID, starting with the string 'merchant'.

ID:

We recommend using a reverse-domain name style string (i.e., merchant.com.example.merchantname).

Cancel Continue

## Step 5 of 6

Ensure the information is correct and click “Register” button:

Ensure your Merchant ID information is correct.

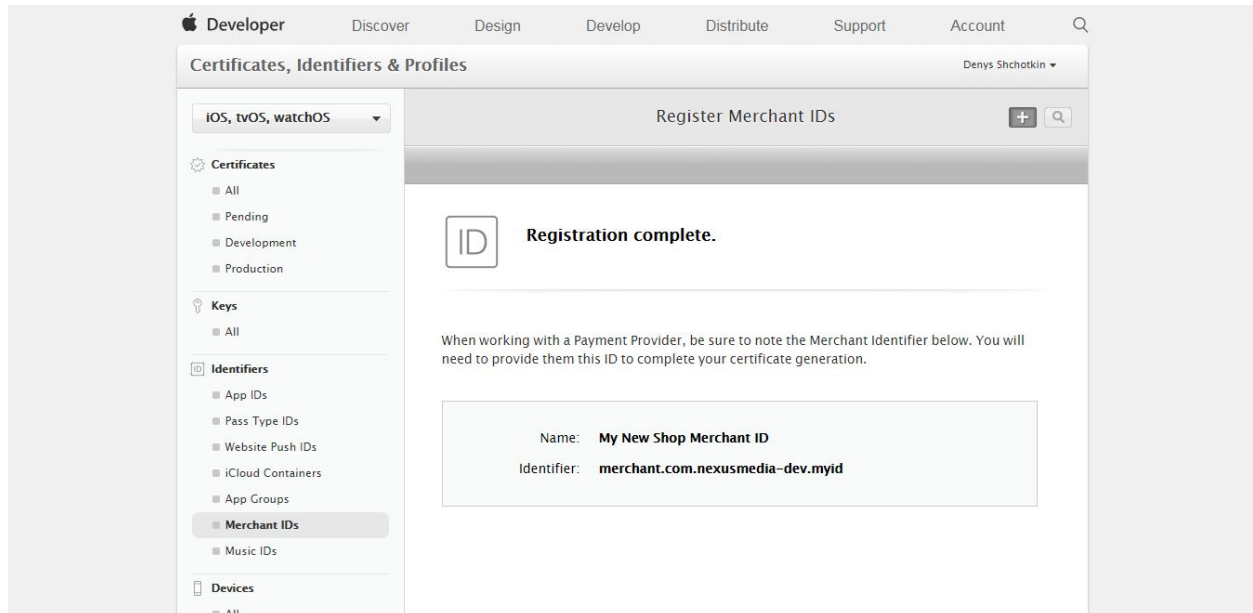
Name: **My New Shop Merchant ID**

Identifier: **merchant.com.nexusmedia-dev.myid**

Cancel Back Register

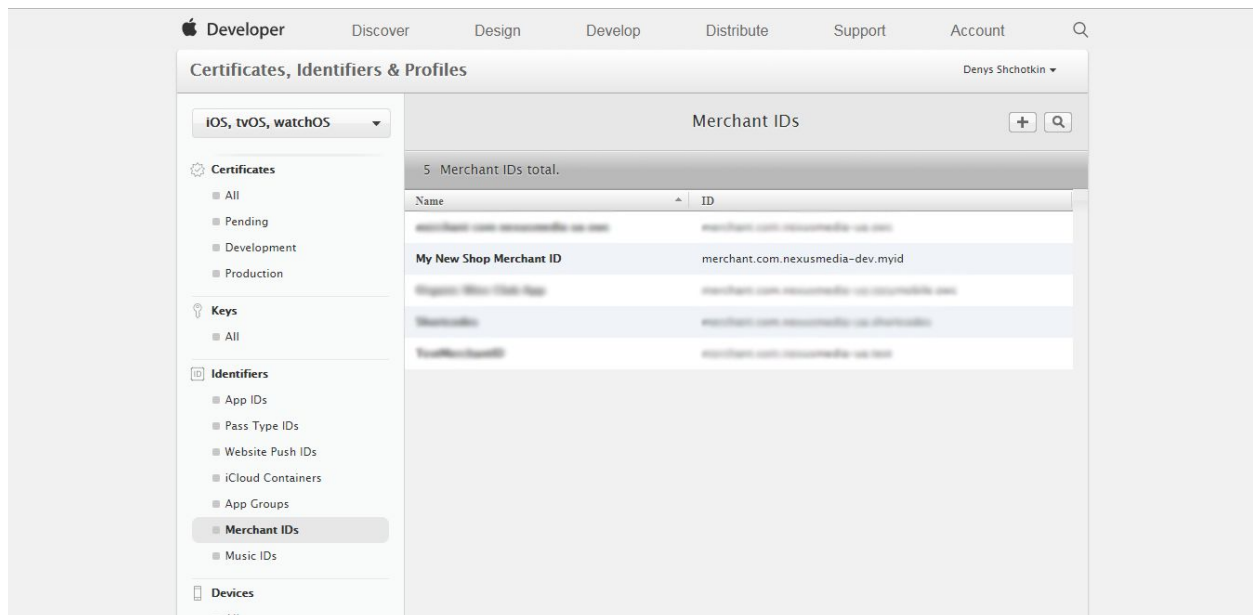
Copyright © 2017 Apple Inc. All rights reserved. [Terms of Use](#) [Privacy Policy](#)

You'll be informed that the registration was completed successfully:



### Step 6 of 6

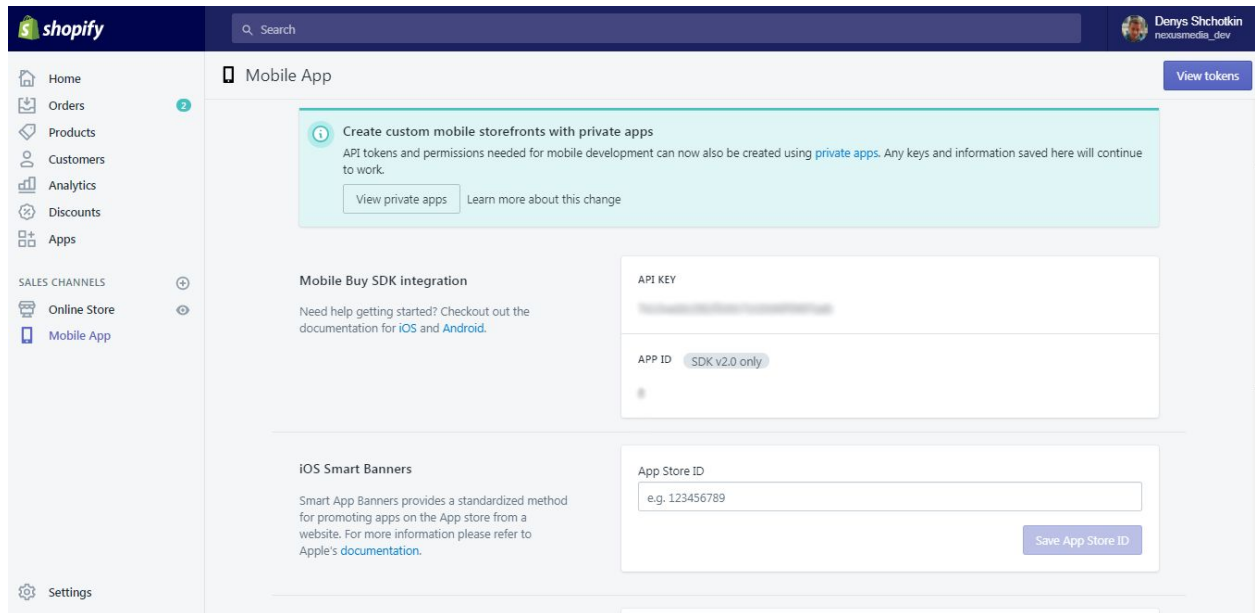
Click “Done” button in the bottom of the page and you’ll be forwarded to the list of Merchant IDs you created:



## 2. Enable Apple Pay for your Store

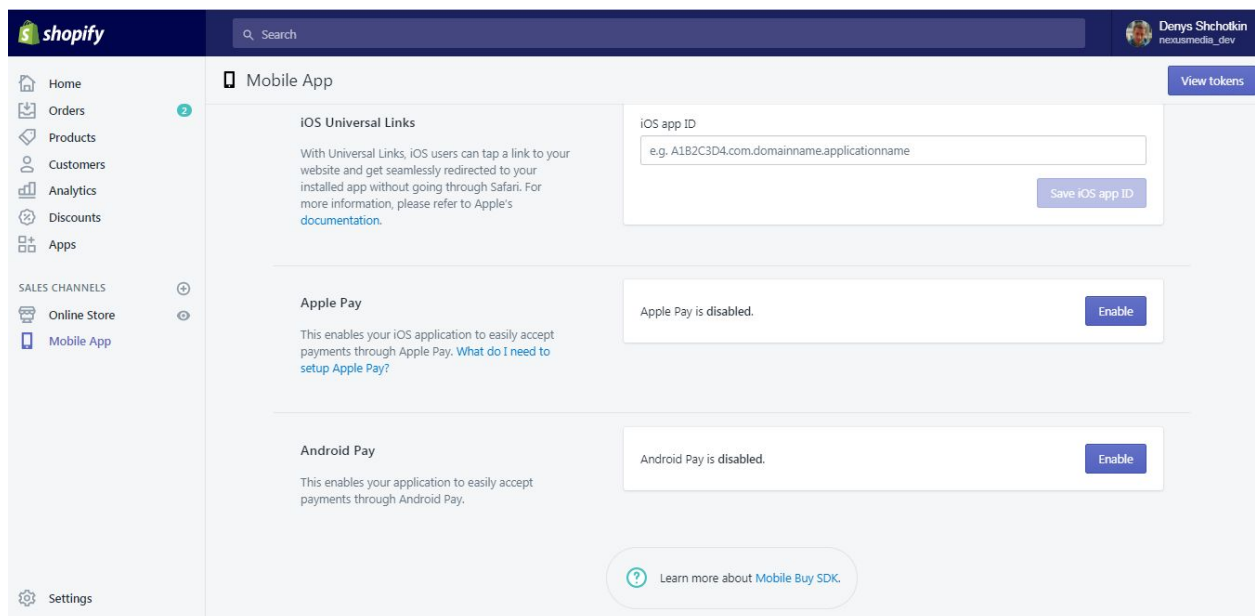
### Step 1 of 4

Open your Store admin and go to the “Mobile App” channel:

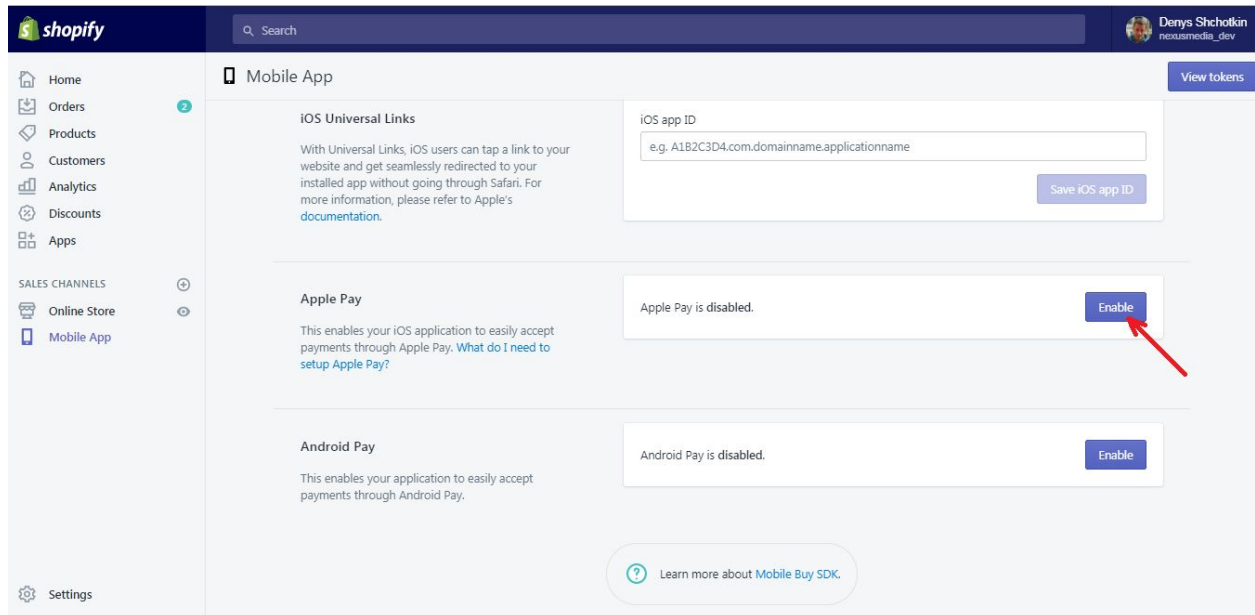


### Step 2 of 4

Scroll down and find the “Apple Pay” section:

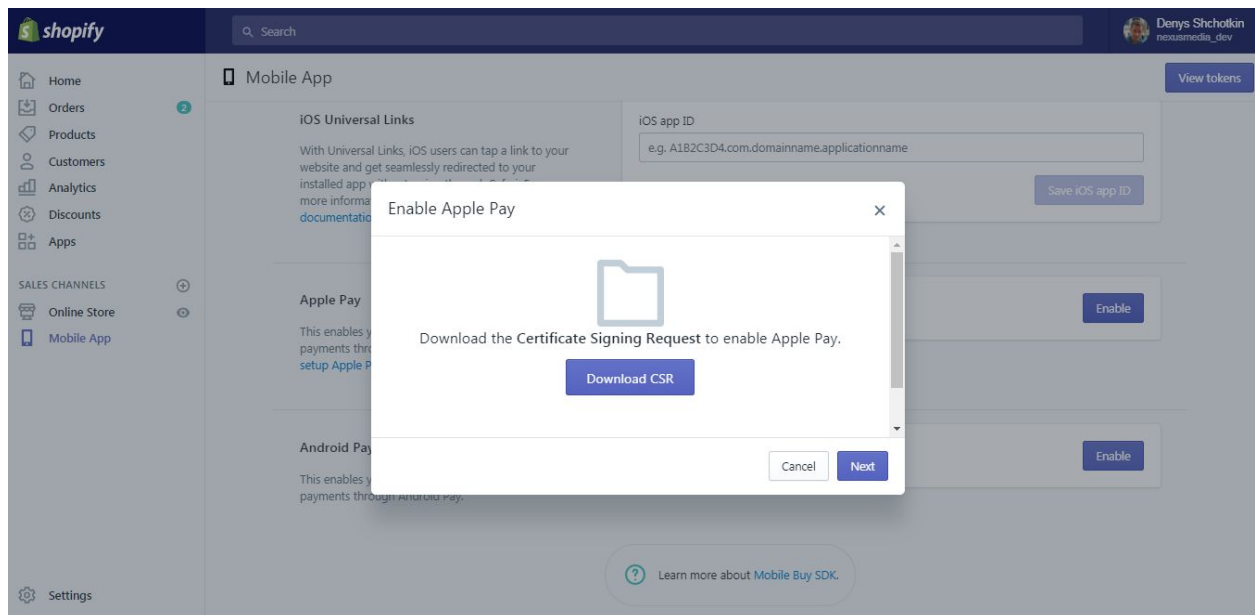


And enable it:



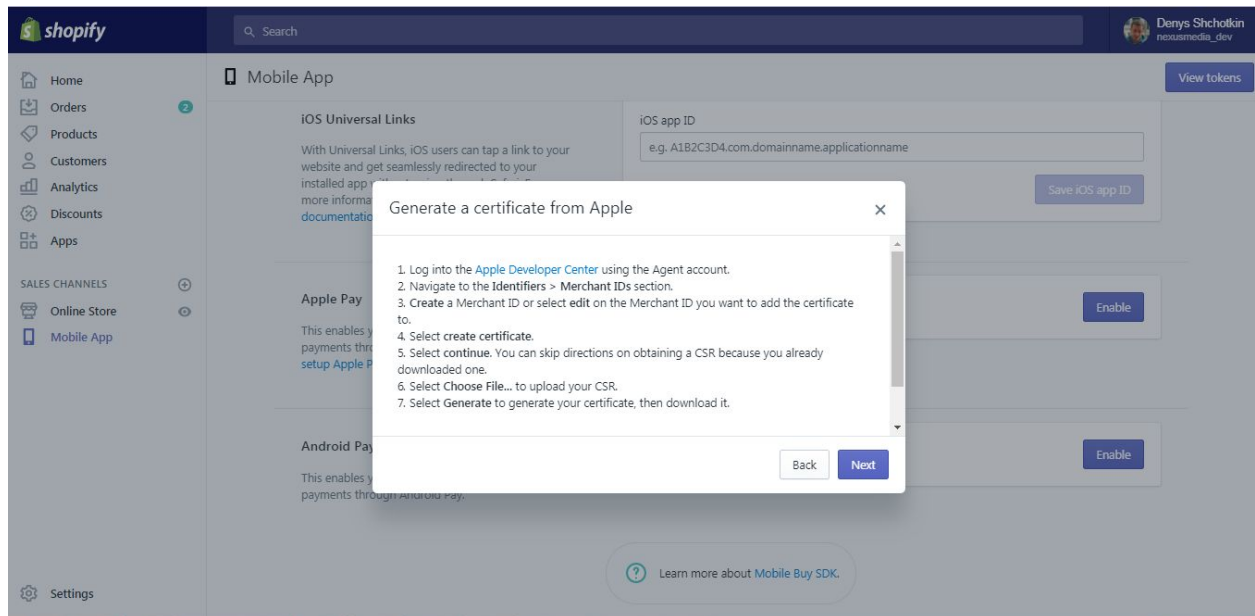
### Step 3 of 4

Download the Certificate Signing Request file:



## Step 4 of 4

Click “Next” button and you’ll be informed about the further steps:

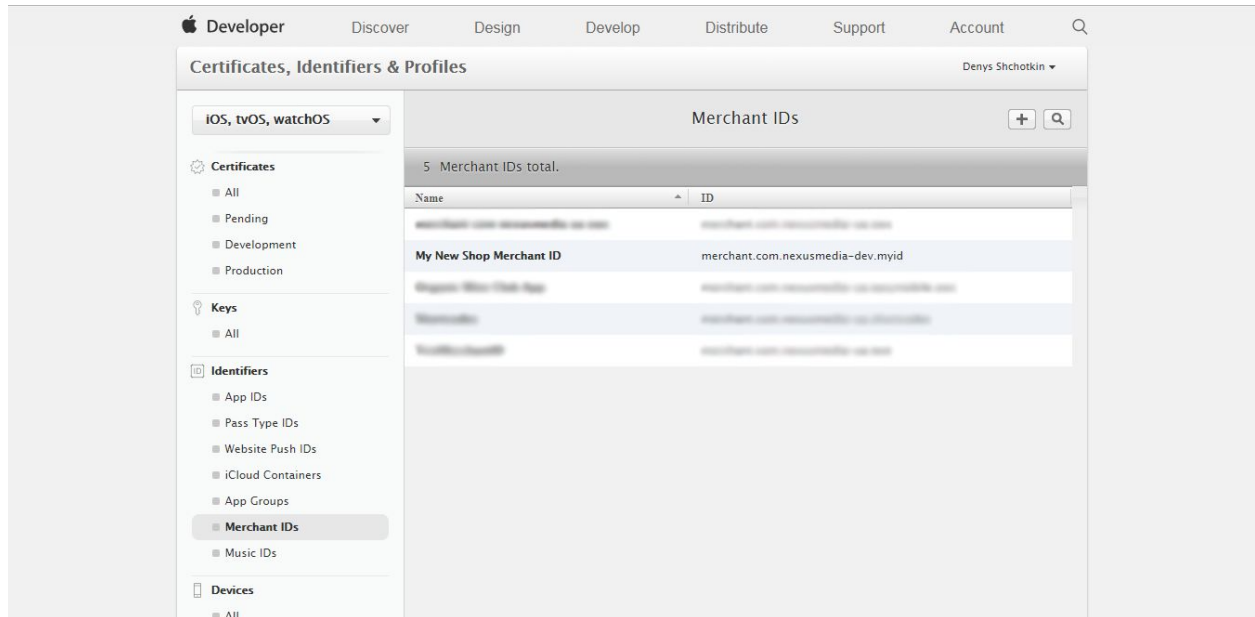


Don't close this page and leave it as it is (popup opened). We'll get back to it later.

### 3. Add “Certificate Signing Request” file to your Merchant ID

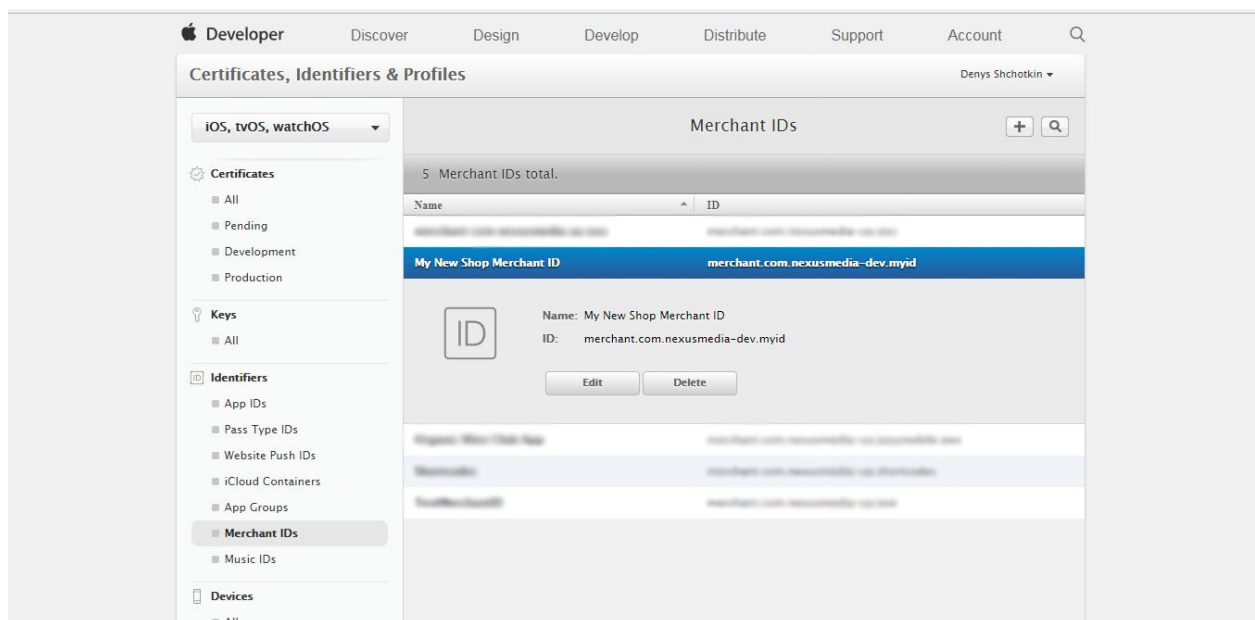
#### Step 1 of 7

Go to your Apple Developer account -> Merchant IDs:



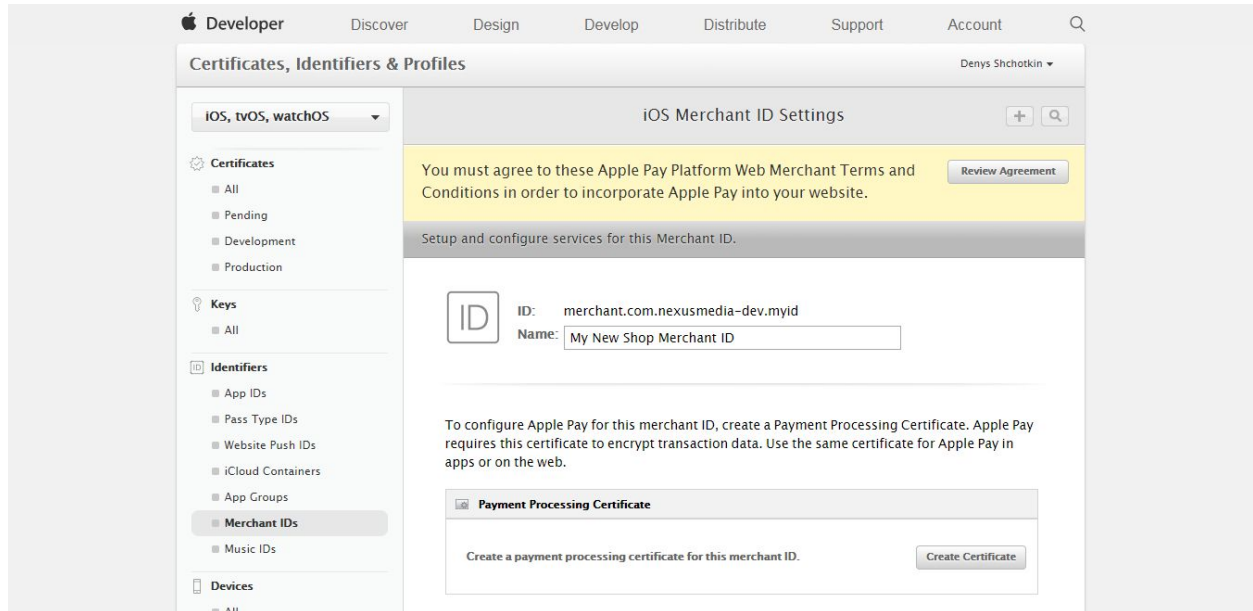
#### Step 2 of 7

Click the Merchant ID you've just created:



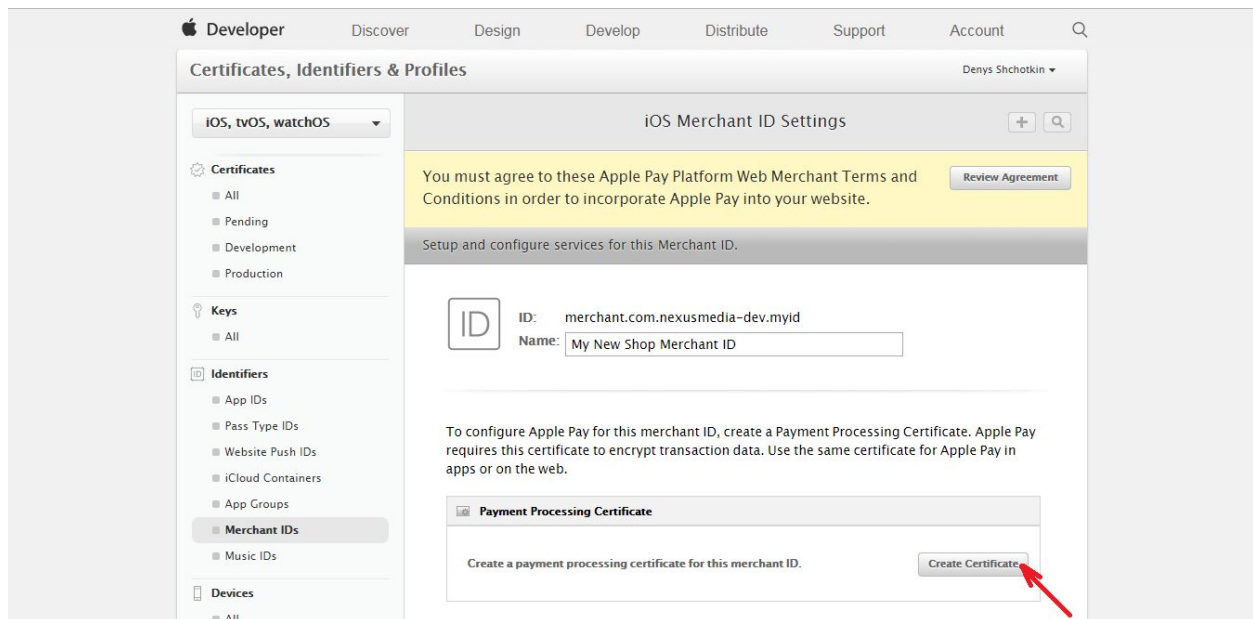


Edit it:



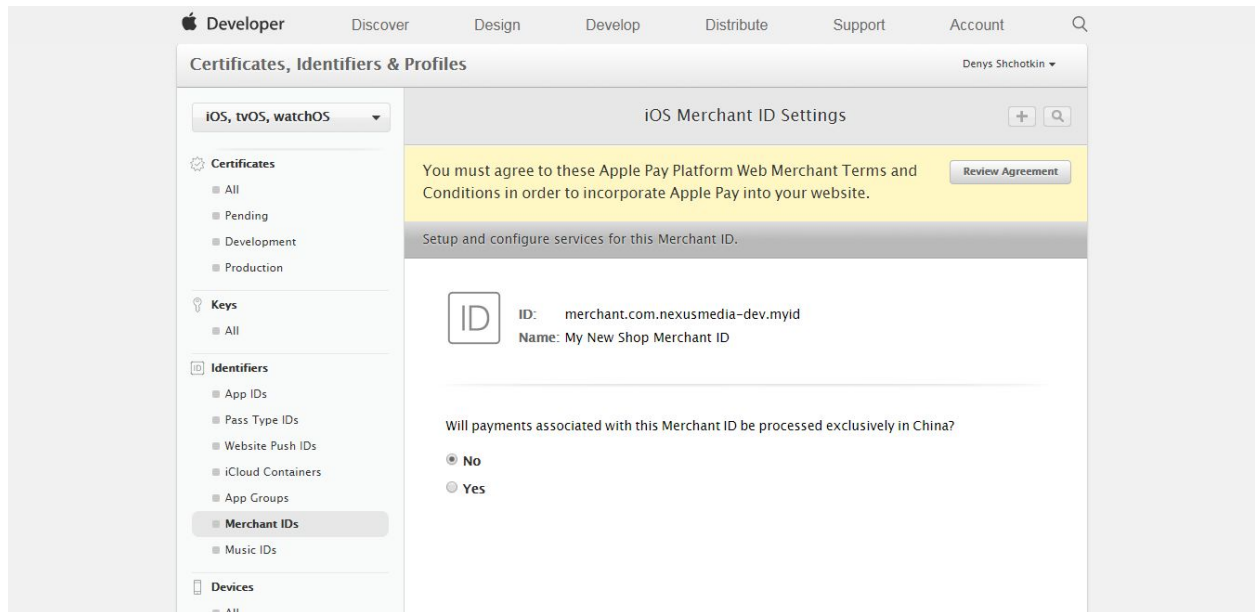
### Step 3 of 7

Click “Create Certificate” button:

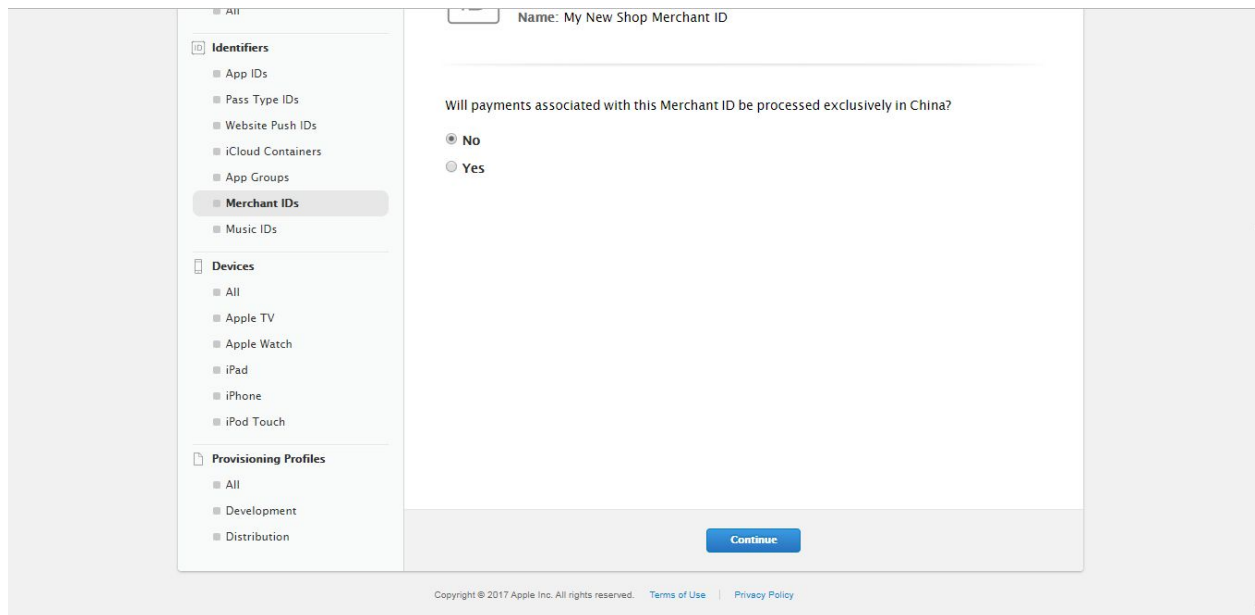


## Step 4 of 7

You'll need to select the option you want on the following page:



And click “Continue” button in the bottom of the page:



## Step 5 of 7

On the next page click “Continue” button:

**Apple Developer** Discover Design Develop Distribute Support Account

**Certificates, Identifiers & Profiles** Denys Shchotkin

**IOS, tvOS, watchOS**

**Add iOS Certificate**

Select Type Request Generate Download

### About Creating a Certificate Signing Request (CSR)

To generate a certificate for use with Apple Pay, you, an authorized representative, or a payment provider need a Certificate Signing Request (CSR) file.

**Obtain a CSR file from your Payment Provider.**  
Contact your payment provider to obtain a properly formatted CSR for you to upload and create your certificate.

**Create a CSR file. (Optional)**  
To create a CSR file without a payment provider, follow the instructions below to create one using Keychain Access. In the Applications folder on your Mac, open the Utilities folder and launch Keychain Access.

Within the Keychain Access drop down menu, select Keychain Access > Certificate Assistant > Request a Certificate from a Certificate Authority.

- In the Certificate Information window, enter the following information:

**Obtain a CSR file from your Payment Provider.**  
Contact your payment provider to obtain a properly formatted CSR for you to upload and create your certificate.

**Create a CSR file. (Optional)**  
To create a CSR file without a payment provider, follow the instructions below to create one using Keychain Access. In the Applications folder on your Mac, open the Utilities folder and launch Keychain Access.

Within the Keychain Access drop down menu, select Keychain Access > Certificate Assistant > Request a Certificate from a Certificate Authority.

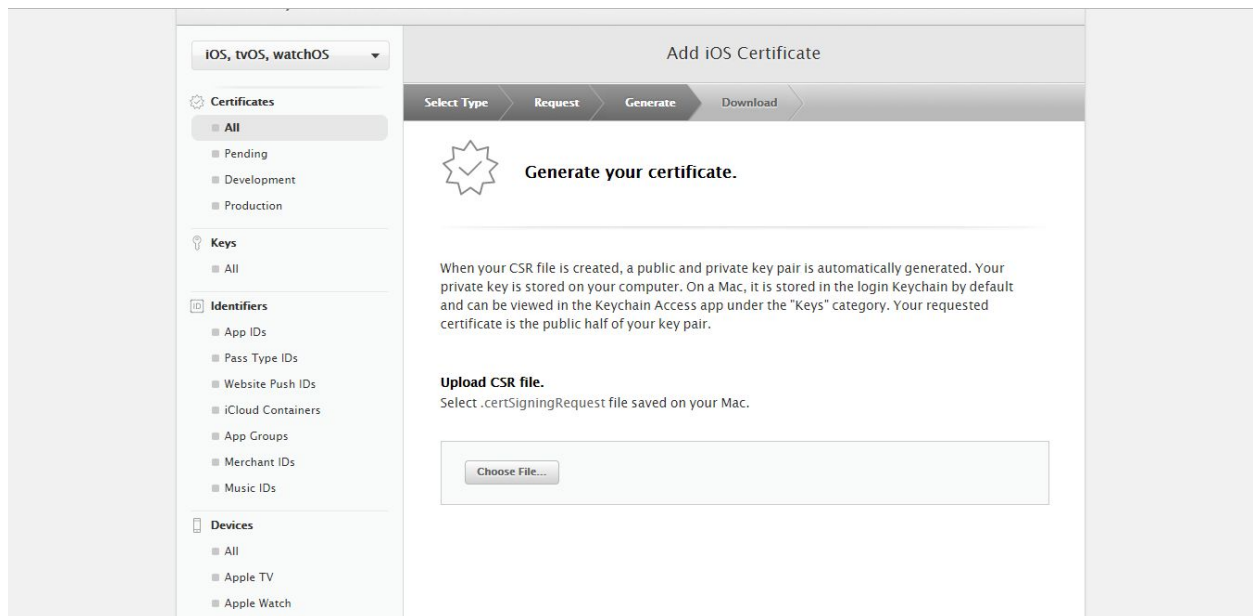
- In the Certificate Information window, enter the following information:
  - In the User Email Address field, enter your email address.
  - In the Common Name field, create a name for your private key (e.g., John Doe Dev Key).
  - The CA Email Address field should be left empty.
  - In the "Request is" group, select the "Saved to disk" option.
  - Select "Let me specify key pair information".
- Click Continue within Keychain Access and select the file location.
- Set the Key Pair Information to the following:
  - Algorithm: ECC
  - Key Size: 256 bits
- Click Continue within Keychain Access to complete the CSR generating process.

Cancel Back **Continue**

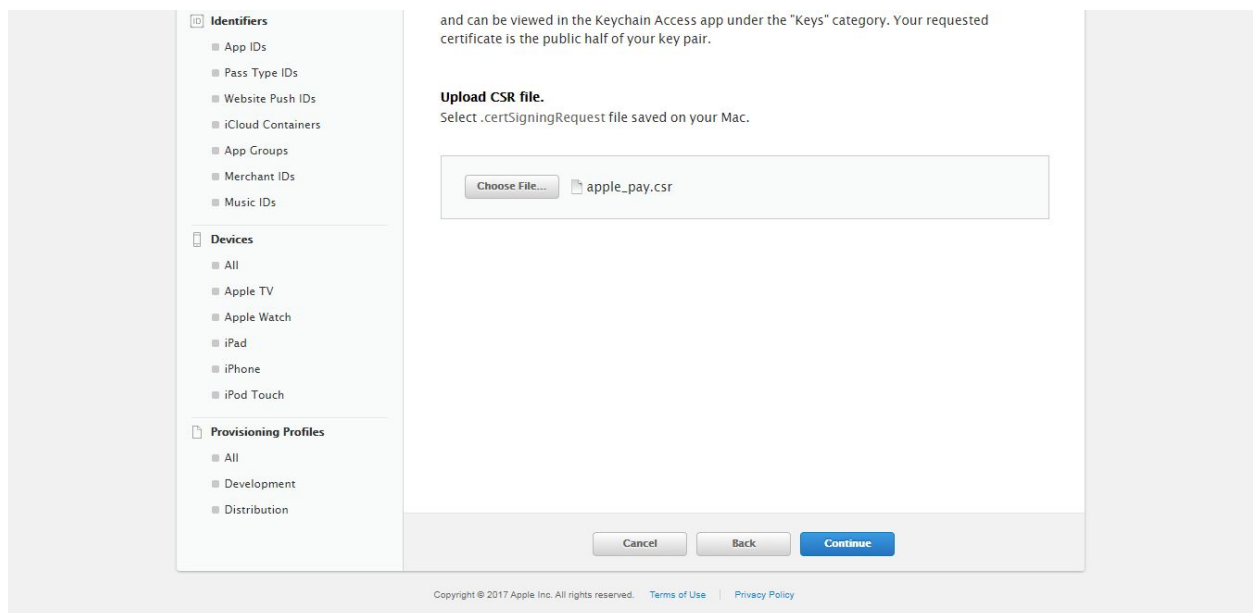
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## Step 6 of 7

Upload the Certificate Signing Request (.csr) file you downloaded from your Store admin:



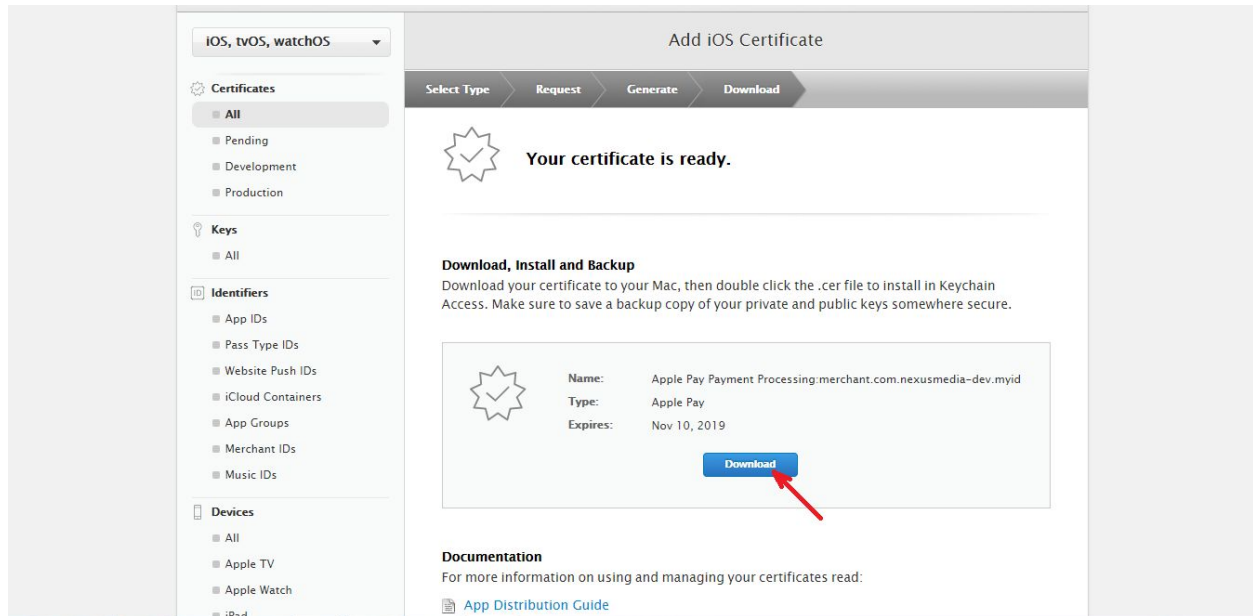
And use “Continue” button:



After that the certificate will be generated.

## Step 7 of 7

Download it:

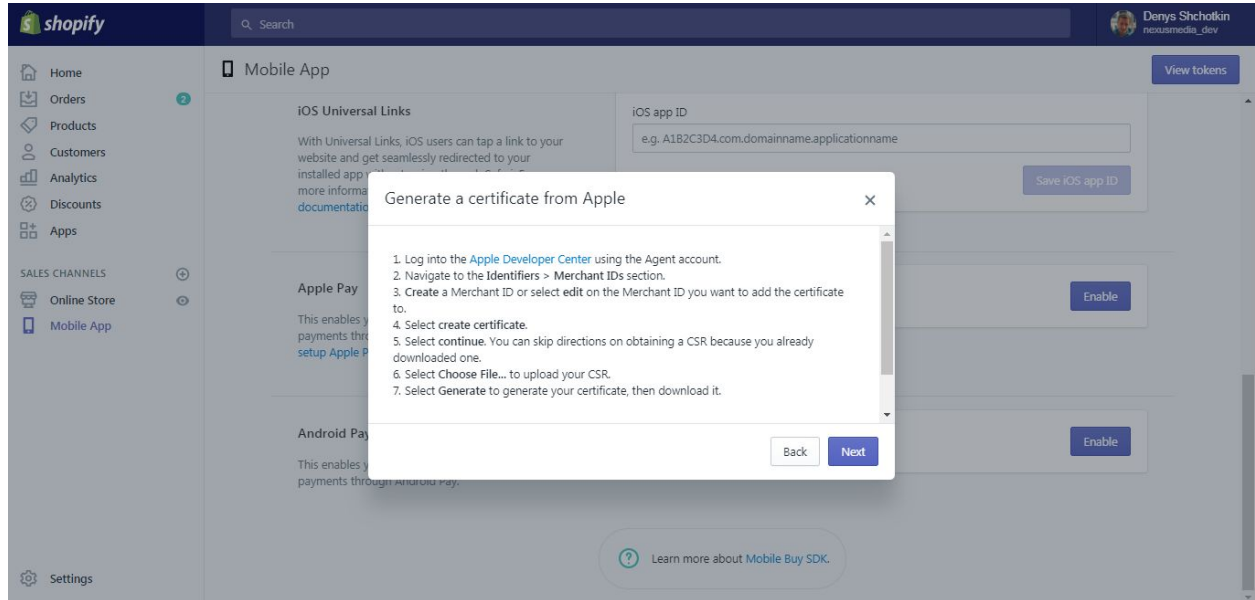


And click "Done" button in the bottom of the page.

## 4. Upload the certificate to your app

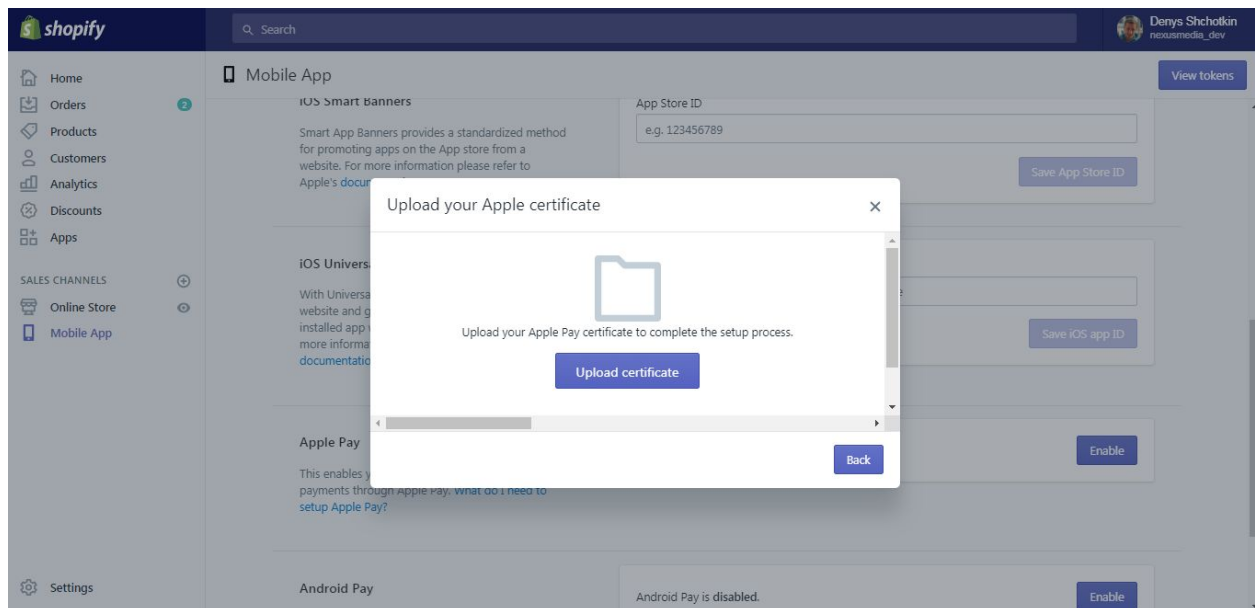
### Step 1 of 2

Let's get back to your Store admin where we left it:

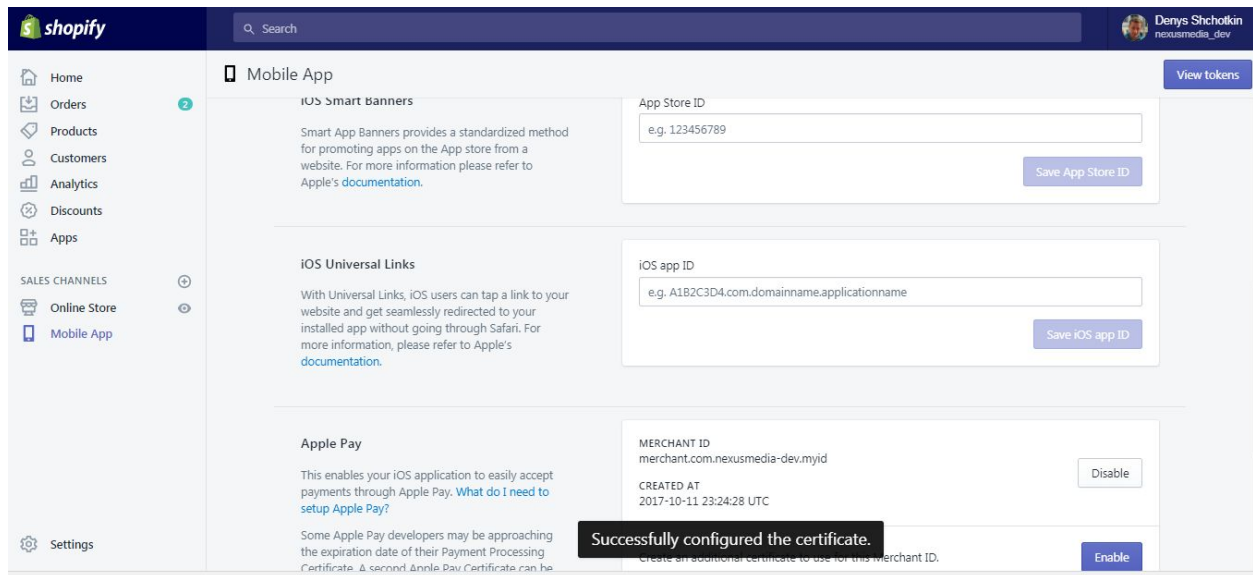


### Step 1 of 2

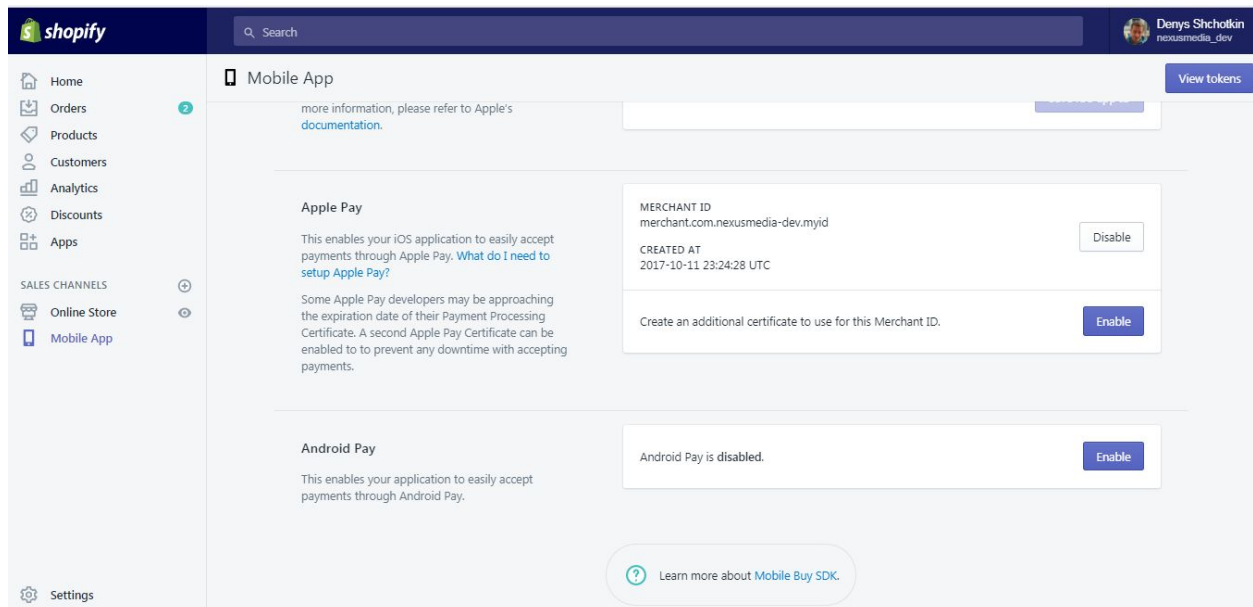
Click “Next” button and upload the certificate you’ve just downloaded:



After that you'll see a message in the bottom of the page that the certificate was configured:



Actually, that's it. The Merchant ID was added properly as you can see in the Apple Pay section:



And if you have any difficulties, please feel free to [drop us a line](#) and we'll do our best to help you.