# Stripe Checkout Pages Using PHP

Making Checkout Pages

Course Wrap Up

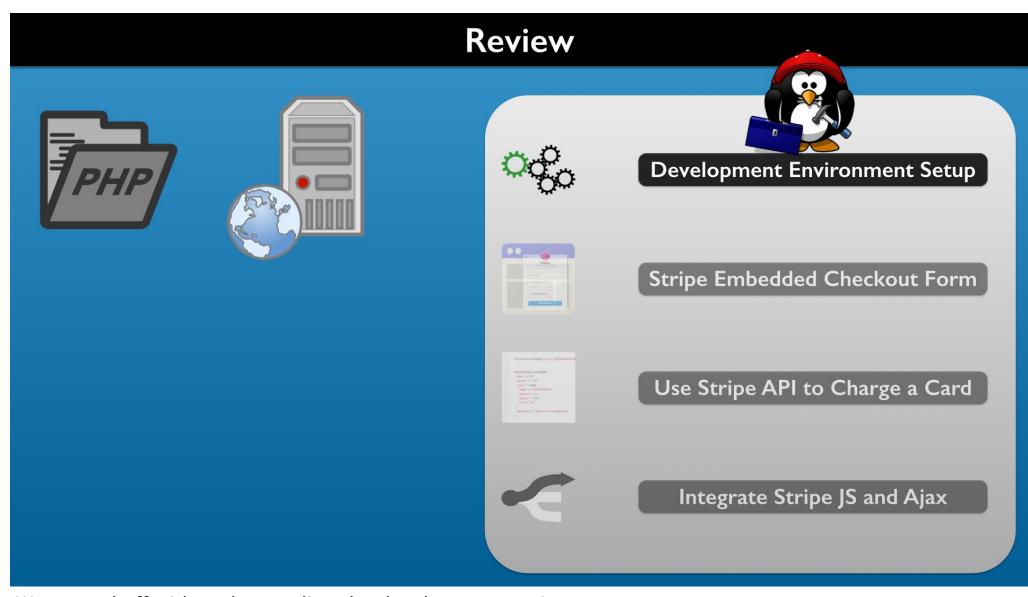
With Lon Hosford

© 2015 Alonzo Hosford

Copyright 2015 Alonzo L. Hosford. All Rights Reserved. www.lonhosford.com
This is a Visual Step by Step Workbook and voice transcript for accompanying video for this portion of the course.

# Course Wrap Up 0123 4561 8901 2945 0123 4561 8501 23 0123 4561 0123 4567 8901 2345

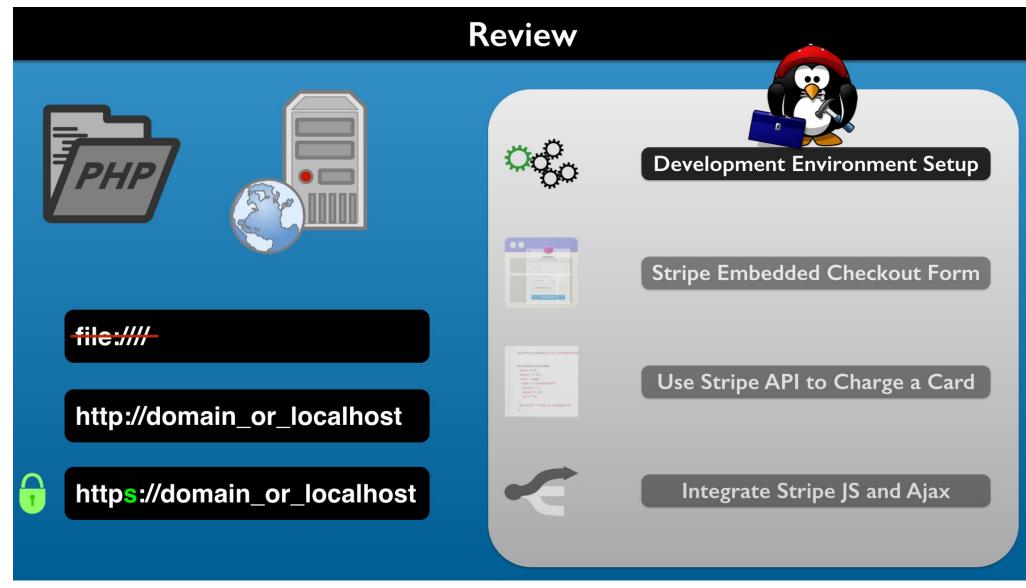
Well our course is over and we have covered a long list of items about Stripe and using it with PHP. Lets take a look back of some of the highlights.



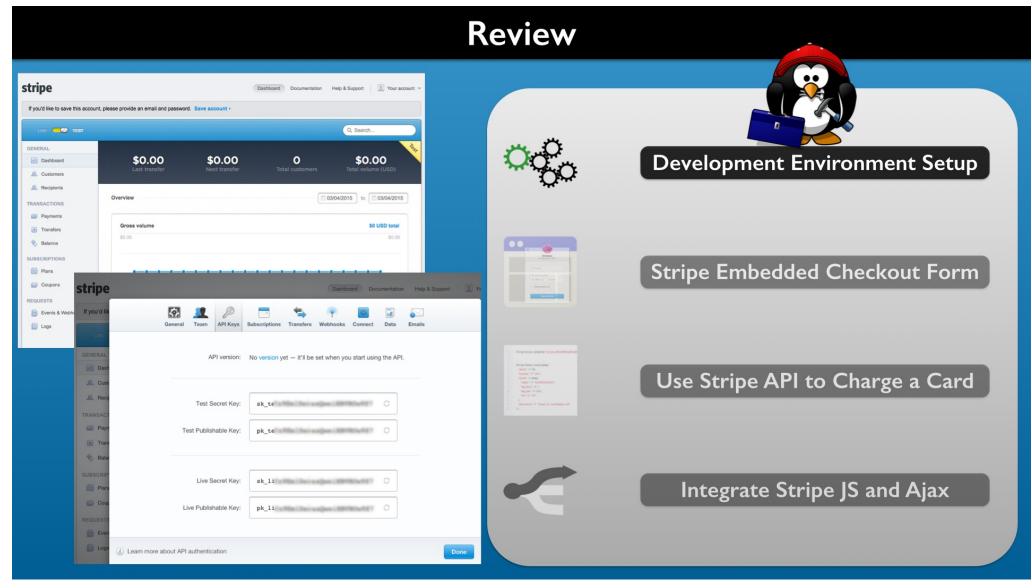
We started off with understanding the development environment.



This included visiting Github were we obtained the Stripe PHP Library. Remember this is also a good place to get some help.



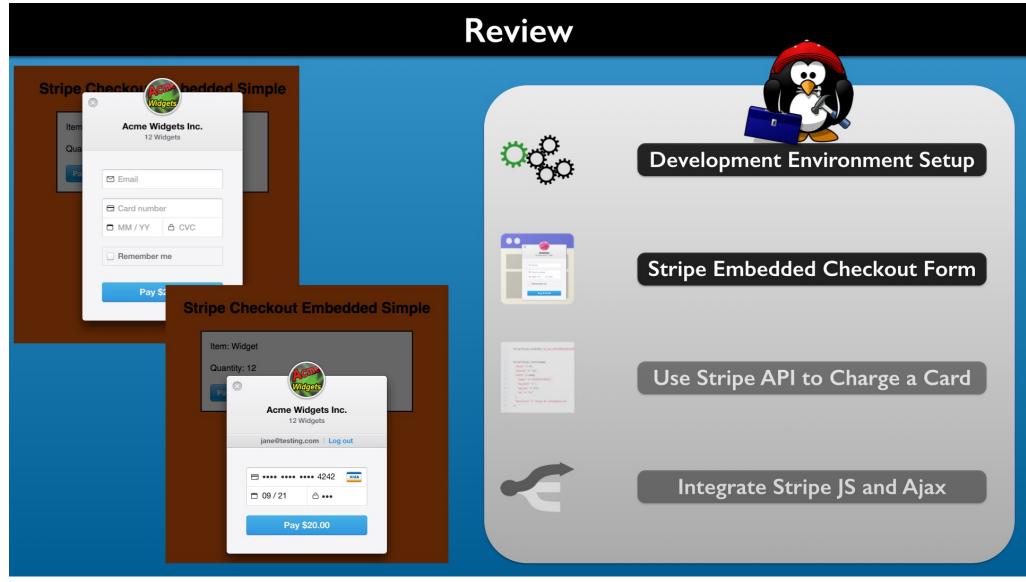
Now you know about the digital certificate that is expected for live deployment. Consider also using a digital certificate for your development and testing.



Stripe provides a robust dashboard for managing all your transactions.

It contains a realistic development sandbox.

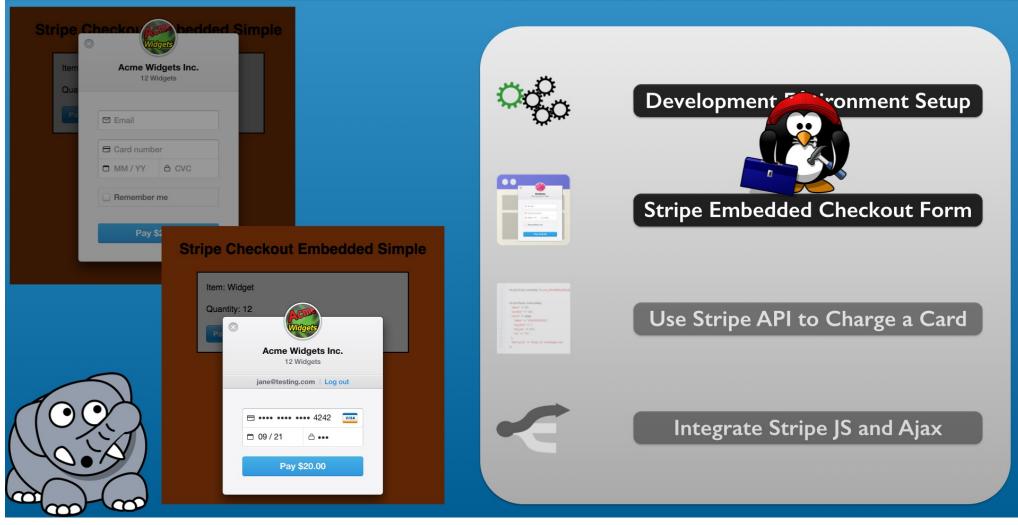
And it also provides a place for anything that does not make sense to integrate into your web site.



You focused on using the Stripe checkout form.

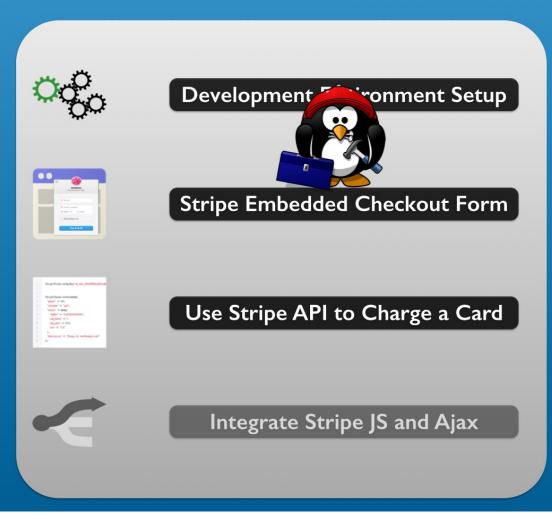
This freed you from complicated UI development to collect and authorize customer payment information. Plus you got a perspective by using it as your customers will do.

#### Review



This included the "Remember Me" feature that lets customers save their banking data for your web site. Great for speeding up those repeat orders.

#### Review

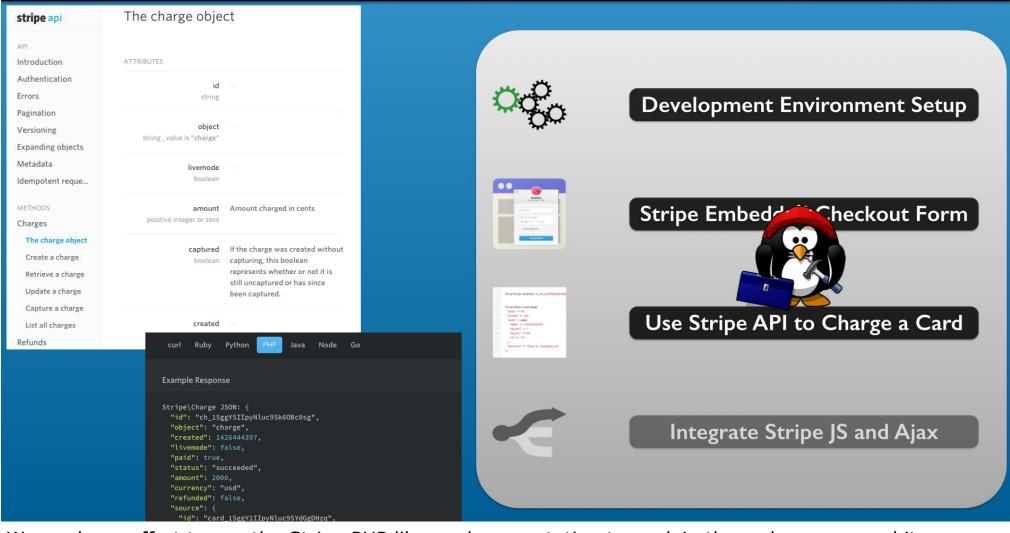


Stripe API coding was used to charge the customer's card.

We used Stripe's PHP library.

Both the API and the PHP library use network requests to handle all types of transactions. They provide success responses and we handle problems using PHP expections.

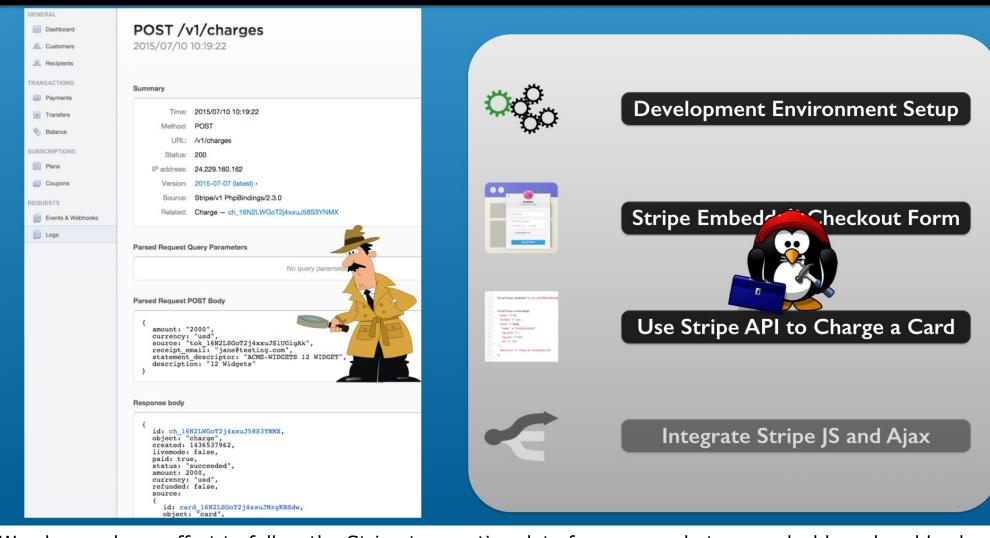
#### Review



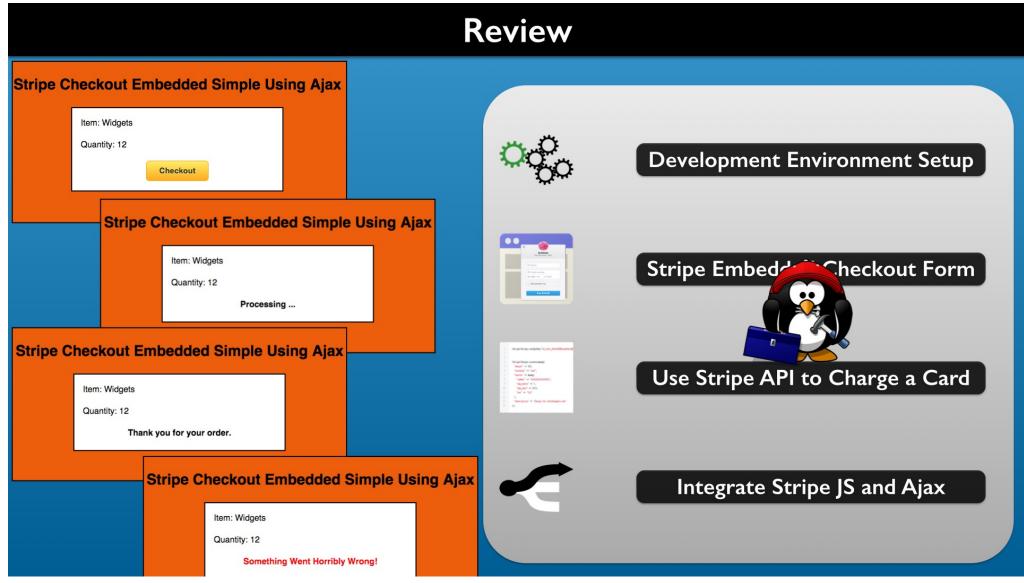
We made an effort to use the Stripe PHP library documentation to explain the code as we used it.

Once you have identified the API calls that you need, you can get all the request and response information involved.

#### **Curriculum Overview**

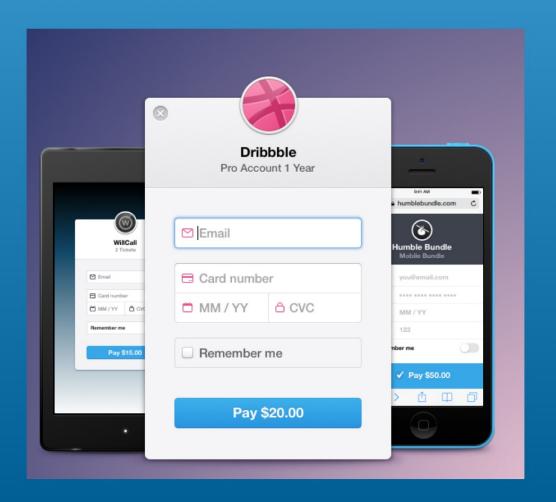


We also made an effort to follow the Stripe transaction data from our code to your dashboard and back. Often when testing and troubleshooting this can answer a lot of puzzling questions. It is also useful when exploring additional Stripe API calls.



The complete example has all the components and a framework for integrating into a more robust application.

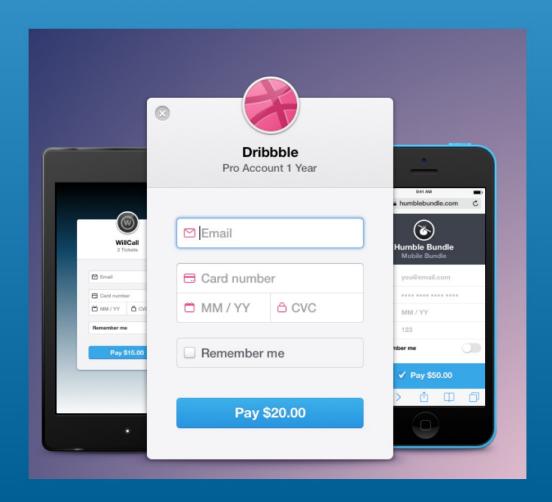
## Stripe Checkout Form





The Stripe checkout form is already adapted to handle multiple devices. So only you need to worry about layout requirements for your order form and web pages.

### **Stripe Checkout Form**

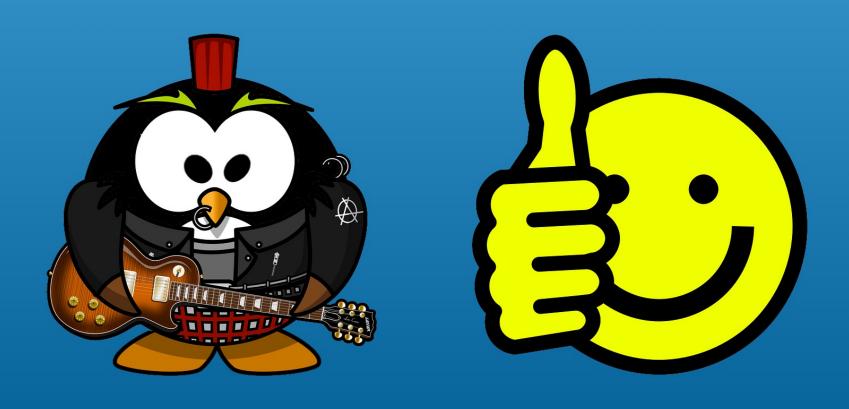




It is very important to remember that you do not need to collect sensitive customer payment data and store them on your servers.

At most you might store tokens from Stripe to reference that data if needed.

## Wrap Up



Well thats our last wrap.

Hope the course was helpful to you.

Go rock out some code and see you at the next course.

# Stripe Checkout Pages Using PHP

Making Checkout Pages

Course Wrap Up

With Lon Hosford

© 2015 Alonzo Hosford

Copyright 2015 Alonzo L. Hosford. All Rights Reserved. www.lonhosford.com
This is a Visual Step by Step Workbook and voice transcript for accompanying video for this portion of the course.