# William Sweeney

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## Professional Summary

- Web application developer with a solid foundation in programming principles and fundamentals including object-oriented design.
- Three years of front-end and back-end web development experience.
- Extensive knowledge of MVC framework architectures to build web applications, including one year of professional experience with Zend Framework.
- Experience creating responsive front-end user interfaces with LESS and Bootstrap for the desktop, tablet, and mobile.
- Familiarity with client-side application development using javascript frameworks like Backbone.js.

## Work Experience

Digital Manga, Inc - Gardena, CA
**PHP Programmer/Developer** (2013 – present)
Perform daily tasks to maintain, enhance, and support multiple web applications for the distribution/sale of the company's digital and print publications.

Highlights:

- Led project to redesign and rebuild one of the company's online retail store.
- Provided requirements analysis and design to create data models for the development of several key components, e.g. product catalog, inventory, and shopping cart.
- Integrated US Postal Service API for shipping calculation and address verification.
- Integrated PayPal REST API and Authorize.net API for online payment gateway processing.

Tadori Events - Hawthorne, CA
**Mobile and Web Application Developer** (2012 – 2013)
Research new technologies and develop mobile application used by staff members to assist with event coordination.

Highlights:

- Prototyped Android mobile app using jQuery Mobile and Apache Cordova.
- Designed and developed web application utilizing Backbone.js for single-page application structure.
- Created web service running on a Node.js server to provide a RESTful API to access data stored on a MongoDB database.

## Education

California State University of Long Beach
**BS in Computer Engineering**, 2008

## Technology Summary

**Programming**: PHP, C#, Java, C/C++
**Web**: HTML5, CSS3, JavaScript, AJAX
**Framework**: Zend Framework, Laravel, ASP.NET MVC, jQuery, Backbone.js
**Database:** MySql, MS SQL, MongoDB
**IDE**: Netbeans, Eclipse, Visual Studio
**Design**: Photoshop, Illustrator
**OS**: Windows, Linux, Mac