Peter J. Truong

Citizenship: United States

Contact

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Summary

Passionate, efficient, and reliable individual with 2 years of experience developing websites/applications and a computer science degree from UCI. Currently seeking opportunities to work in the field of software/web development and engineering.

Key Skills

Familiar with a several programming languages, concepts and technologies, including:

Java, C#, PHP, LAMP, Git/TFS HTML, CSS, JavaScript, jQuery, Bootstrap

Laravel, ASP.NET, MVC, Wordpress MySQL, REST API, AJAX, Photoshop

Education

June 2014 University of California Irvine, CA

B.S. Degree in Computer Science

Work Experience

Stream of Praise Music Ministries, Tustin

Front-end Developer

Full-time job

March 2014 to October 2016

- Built a new website and e-commerce site using Wordpress with improved performance, SEO, mobile compatibility, and SSL security. Average of 25k visitors per month.
- Enhanced users' experience with custom forms and form validations built with JavaScript.
- Managed and CRUD over 1000+ unique products on e-commerce with PHP and MySQL.

Pacific Alternative Asset Management Company, Irvine Software Engineer Intern

Part-time internship January to June, 2013

- Migrated data from the outdated team foundation server, a source control system, to newer version of TFS.
- Provided support for company's software systems and intranet applications.
- Assisted the team in building the company's website using Microsoft Sharepoint.
- Created a webpage/application analytics app that tracks user activities on various company apps.

Aposonic CCTV System, Walnut

Technician

Part-time job

September 2010 to March 2011

- Solved customer's problem regarding products, including remote viewing, port forwarding, etc.
- Tested and fixed the returned surveillance camera products.
- Managed and maintained the website using content management system (Joomla).

Projects (Actively developing/learning in different technologies)

Registration Page Responsive designed page and form built using Bootstrap that works across different devices.

Movies Rental App Web application for movies rental services built with ASP .NET(C#) and REST API. The app

provides user registration and authentication, along with CRUD features.

Gif Library Web-App that allows user to browse/search/favorite/CRUD different GIFs in categories. Built using

Java Spring Boot, Gradle, Hibernate ORM, DAO design pattern, and Thymeleaf template engine.

Flickr Photo Feed A web app that feeds flickr photos utilizing flickr API and built with iQuery, AJAX, and JSON.

GitHub and Personal Portfolio

https://github.com/pjtruong https://pjtruong.github.io/

Languages

English (fluent)

Mandarin Chinese (fluent)