PETER PAUL PACULDO SEVILLA

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AREAS OF INTEREST

- Mobile Applications Development
- Web Applications Development
- Computer Systems Analysis and Design
- Application Server Management
- Database Management

TECHNICAL SKILLS

- Swift / Objective-C / iOS applications development
- XMPP communications
- Drupal CMS
- PHP website development
- Ruby on Rails website development
- Agile methodologies implementation (SCRUM/SCRUMBAN)
- RESTful architecture
- Jenkins CI
- AJAX, jQuery, Javascript
- WordPress CMS
- MVC architecture
- MVVM architecture
- Ruby, C, C++, C#, Python, Java
- HTML, CSS, CSS3, SASS
- Linux / Windows web server installation and management

WORK EXPERIENCE

Team Lead / Senior iOS Engineer
Onvolo Philippines, Inc.
1606 Tycoon Center
Pear Drive, Ortigas Center, Pasig City
June 9, 2014 – Present

Team Lead / Senior Web Developer - Mobile Apps Developer
Primesoft Philippines, Inc.
88 Corporate Center
Valero cor. Sedeño Sts., Salcedo Village, Makati City
September 15, 2011 – May, 2014

Web Developer
Simplex Internet Philippines, Inc.
One Corporate Center
J. Vargas St., Ortigas Center, Pasig City
June 15, 2010 – September, 2011

Analyst / Developer
        Eximius BPO Services Inc.
        Ortigas Avenue, Pasig City
        January, 2007 – April, 2009

Freelance Applications Developer
        2002 – 2007

Managing Editor
        The Newsmaker (a local tabloid)
        Lagao, General Santos City
        2002 – 2007

EDUCATIONAL BACKGROUND

Certificate in Information Technology (Applications Development)
        University of the Philippines Information Technology Training Center
        Diliman, Quezon City
        April, 2010

Certificate in Java Programming
        MFI Foundation Inc.
        Ortigas Avenue, Pasig City
        June, 2009

Certificate in Web Development
        Phoenix-One Institute
        Ortigas, Pasig City
        February, 2009

Bachelor of Science in Applied Mathematics, Major in Operations Research
        University of the Philippines Mindanao
        Bago Oshiro, Davao City
        1996 - 2002

Secondary Education
        Notre Dame of Dadiangas College – High School Department
        Lagao, General Santos City
        1992 - 1996

PROJECT INVOLVEMENT

Project Title: *IntroMe App*
Date: December, 2014 - present
Technology Used: iOS SDK, Swift, Objective-C, XMPPFramework
Role: Team/technical lead
Description: An upgraded version of ONVOLO App. The app connects people nearby with similar interests. Users may post an idea or any topic, introduce other users and even chat with each other in real time.

Project Title: *ONVOLO App*
Date: June - December, 2014
Technology Used: iOS SDK, Objective-C
Role: Team/technical lead

Description: A mobile app that will allow its users to connect seamlessly via interest graphs. Users can also publish posts, rate posts and chat with other users.

Project Title: *BancNet – ATM Enrollment System*
Date: February – March, 2014
Technology Used: Drupal 7, PHP
Role: Team/technical lead, developed user registration and process workflow modules
Description: This system allows BancNet member banks to enroll their ATM terminals online where the enrollment forms are submitted to its officers for verification and approval.

Project Title: *BancNet – Document Management System*
Date: February – March, 2014
Technology Used: Alfresco, JEE, Active Directory, Single Sign-On
Role: Team lead, SCRUM master
Description: A system used for the maintenance and safekeeping of BancNet's documentations related to its operations, such as contracts and undertakings with its members, partners, affiliates and 3rd party institutions.

Project Title: *BancNet - Data Transfer System*
Date: November, 2013 – January, 2014
Technology Used: Drupal 7, PHP
Role: Team/technical lead, developed user registration and process workflow modules
Description: An intranet project that allows BancNet users to securely and effectively handle file submission, including distribution of files and reports to facilitate reconciliation and settlement with its members, partners and affiliates.

Project Title: *BancNet – E-Learning System*
Date: June – October, 2013
Technology Used: Moodle 2, PHP
Role: Team lead, SCRUM master
Description: A Learning Management System that is used to train BancNet member banks' personnel, ensuring that standards in customer service management, electronic banking operations, transaction balancing and settlement are being followed.

Project Title: *SM Prime Tenant Portal*
Date: March – June, 2013
Technology Used: Drupal 7, PHP, Active Directory, Single Sign-On (Python module)
Role: Team/technical lead, developed user registration and process workflow modules
Description: A file portal system that manages postings of Statements of Accounts (SOA) and Official Receipts (OR) to be used by tenants of SM malls.

Project Title: *ResortsWorldManila*
Date: February – June, 2013
Technology Used: Objective C, iOS SDK, Drupal 7, PHP, REST
Role: Team lead, co-developed the content management system and iOS application
Project Description: The project consists of a Content Management System (CMS) and mobile applications for iOS and Android mobile devices. The CMS is responsible for distributing dynamic data to the mobile application via a RESTful service.

Project Title: *MakeItMakati Mobile App*
Date: October, 2012 – January, 2013
Technology Used: Objective C, iOS SDK
Role: Developed the mobile app's overall functionalities
Project Description: An iOS application that presents the hottest and latest bits of information about Makati, such as events, happenings, plays, exhibits, newest movies, promos and many more. The contents are fetched from the MakeItMakati website via web service.

Project Title: *MyApprovals*
Date: July – September, 2012
Technology Used: Cordova (Phonegap), jQuery, HTML, iOS SDK
Role: Developed the mobile application for iOS
Project Description: A process workflow application used by Ayala Land Inc. supervisors and department managers to approve or reject request documents (e.g. disbursement request forms). The mobile app fetches data from a server that employs Cast Iron web service to pull data from a SAP application.

Project Title: *PJ Lhuillier MyLink*
Date: March – June, 2012
Technology Used: Drupal 7, PHP
Role: Team lead, SCRUM master
Project Description: An intranet portal that allows site administrators to post any information related to the company, such as the company profile, news, events and activities.

Project Title: *AKSkolen*
Date: February – March, 2012
Technology Used: Drupal 7, PHP
Role: Team lead, module developer
Project Description: An e-Learning site made in Drupal 7. The site features video tutorials, forums and many others.

Project Title: *BGC File Portal*
Date: November, 2011
Technology Used: Drupal 7, PHP
Role: Team lead, module developer
Project Description: A file portal system used by Bonifacio Global City (BGC) admins and tenants.

Project Title: *Arts@BGC Website*
Date: September – November, 2011
Technology Used: CodeIgniter, PHP, Doctrine 2 ORM
Role: Team lead, module developer
Project Description: A website that showcases arts and creations by renowned artists in the Philippines.

Project Title: *HTML Parser*
Date: March – April, 2011
Technology Used: Java Servlet, JSP, PHP
Role: Developed the system's overall functionalities
Project Description: A small web application that parses HTML contents of a webpage; used for Search Engine Optimization.

Project Title: *Online Poll Plugin (For Simplex Internet Web Builder)*
Date: February – March, 2011
Technology Used: PHP, Smarty, Ajax, JQuery, JSON and MySQL
Role: Developed the system's overall functionalities, including the database design
Project Description: A plugin that can be installed by Simplex Internet Web Builder customers; users manage and participate polls with this plugin; the system's back-end uses a Linux server.

Project Title: *Schedule Manager*
Date: February, 2011
Technology Used: PHP, Smarty, Ajax, JQuery, JSON and MySQL
Role: Developed the system's overall functionalities, including the database design
Project Description: Used for project management; the tasks of each team member are added/updated using this system; operates under Linux server.

Project Title: *File Manager*
Date: January 2011
Technology Used: PHP, Linux shell scripting, Smarty, Ajax, JQuery and JSON
Role: Developed the system's overall functionalities
Project Description: Uses Linux shell scripts to manipulate files (copy, delete, upload, download, email, send via ftp, etc.) of a Linux server;

Project Title: *Forums*
Date: December, 2010 – January 2011
Technology Used: PHP, Smarty, Ajax, JQuery, JSON and MySQL
Role: Developed the system's overall functionalities, including the database design
Project Description: A web-based system that allows its users to post, view, edit and delete messages; uses Linux server.

Project Title: *Online Poll Plugin (for WordPress)*
Date: November – December, 2010
Technology Used: PHP, WordPress API, Ajax, jQuery and MySQL
Role: Developed the plugin's overall functionalities, including the database design
Project Description: A WordPress plugin for creating, joining and viewing polls online.

Project Title: *Visitor Counter Plugin (for WordPress)*
Date: November, 2010
Technology Used: PHP, WordPress API, Ajax, jQuery and MySQL
Role: Developed the plugin's overall functionalities, including the database design
Project Description: A simple WordPress plugin that counts the number of user visits, and retrieves the user's info (i.e. browser used, location, date, etc.). The data are presented in charts.

Project Title: *Coupon Module*
Date: November, 2010
Technology Used: PHP, Ajax, jQuery and PostgreSQL
Role: Developed the plugin's overall functionalities, including the database design
Project Description: A module for the Simplex Internet Website Builder – a website builder that may be used for business or personal needs. Registered users/owners of the Website Builder can create and print discount coupons for their customers. This module has a front-end and an admin-end.

Project Title: *Intro Module*
Date: October, 2010
Technology Used: PHP, Ajax, jQuery and PostgreSQL
Role: Developed the plugin's overall functionalities, including the database design
Project Description: A module for the Simplex Internet Website Builder. Through this module, the site owner can create and set an introductory page of his/her site. The said intro page is dynamic - the contents of the page may be changed through an admin panel. Also, the owner may choose not to set an intro page. This module has a front-end and an admin-end.

Project Title: *Guestbook Module*
Date: September, 2010
Technology Used: PHP, Ajax, jQuery and PostgreSQL
Role: Developed the plugin's overall functionalities, including the database design
Project Description: A module for the Simplex Internet Website Builder. Just like an online forum, users can post, view, edit and messages through this module.

Project Title: UPITTC Registration System
Date: April, 2010
Language: PHP, MySQL
Role: Developed the system's sub-functionalities

Project Description: A web-based registration system that allows its users to register to the full-time and short courses offered by UPITTC. The system is also used to register Y4IT enrollees.

Project Title: ATM Simulator
Date: March – April, 2010
Language: VB.NET, ASP.NET
Role: Developed the system's core functionalities
Project Description: A web-based system that simulates the functionalities of an ATM.

Project Title: UPITTC eForums
Date: March, 2010
Language: JSP, JEE, MySQL
Role: Developed the sub-functionalities and design of the system
Project Description: A web-based forum system that allows its users to start message threads and post replies on threads.

Project Title: UPITTC eSurvey System
Date: January – February, 2010
Language: PHP, MySQL
Role: Developed the system's sub-functionalities and design
Project Description: A web-based survey tool that allows the administrator to create and manage surveys, as well as produce reports based on survey statistics.

Project Title: School Grading System
Date: November, 2009
Language: Java, Oracle
Role: Developed the core functionalities and design of the system
Project Description: A desktop application for the encoding of grades, addition/dropping of subjects, automatic computation of grades, and generation of applicable reports.

PERSONAL INFORMATION

- Date of Birth: 15 May 1979
- Place of Birth: General Santos City
- Citizenship: Filipino
- Civil Status: Married
- Spouse: Sheila Bandibas Sevilla
- Father: Larry Cunanan Sevilla
- Mother: Evelyn Paculdo Sevilla
- Language/Dialect Spoken: English, Filipino (Tagalog, Cebuano)
- Religion: Roman Catholic