Jefferson Raga Salunga

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Career Objective

Seeking a position in…

Information Technology

Information technology professional capable of managing technology projects from concepts to completion with remarkable deadline sensitivity. Five year's experience in web development. Strong analytical skills combined with experience in object-oriented programming techniques. Compatible team player through complete project cycles, testing and final implementation.

Technical Skills

Platforms:	Windows XP/7, Ubuntu Server, CentOS, Red Hat Linux, Heroku, Google App Engine
Language:	C/C++, Visual FoxPro, Python, PHP, Javascript, HTML5, CSS
Database:	Oracle, MySQL, PostgreSQL, MongoDB
Tools:	Sublime Text2, Adobe Dreamweaver, Adobe Photoshop, Netbeans
CMS:	Drupal, Joomla, CakePHP
Framework:	jQuery, BackboneJS, UnderscoreJS, Slim, NotORM, Facebook API, Twitter API, Twitter Bootstrap

Work Experience

Web Developer / Programmer
Saint Jude Catholic School
San Miguel, Manila, PH 1005
May 31, 2008 – August 15, 2013

- Responsible for creating and maintaining the school's website www.sjcs.edu.ph and keep track of the site performance using Google developer tools such as Google Analytics and Google Webmasters Tools.
- Perform research and develop new technologies for web development for further projects.
- Maintain knowledge on new and emerging applications and coordinate with teachers and subject area coordinators to incorporate it in activities.
- Worked on a School's REST API to address student record request using SLIM framework for any school apps.
- Developed web/desktop app for
    - Registrar Office: online registration for enrollment, student information system, family maintenance;
    - Accounting Office: accounting system;
    - HR Office: human resource system, timekeeping module;
    - Teachers/Faculty Staff: head teacher/subject area coordinator module for grading system.
    - Wi-Fi Registration System using Visual FoxPro 9
    - Time Keeping Administration Module using Visual FoxPro 9
    - Online Time Keeping Administration Module (Time-in) with reporting for students.
- Administering Google App for Education: Gmail, Google Calendar, Google Docs
- Assisted in Managing and Monitoring Unified Threat Management (UTM) using Untangle server.
- Managing the DHCP addressing of Wi-Fi users and Ruckus Zone Director monitoring

- Technical Support:
  - Troubleshoot computer system, server, network and printer problems
  - Support users through phone, E-mail, remote access and personal visits
  - Provides users/teachers/staff training in use of newly acquired and developed software
  - Install approved and needed software to the computer systems
  - Plan, setup and deploy computer systems

Freelance Web Developer

Created and maintaining the following sites:

- www.sjcsaa.com
- www.modularfusion.com
- www.manilasafety.com
- www.ecodesignph.com

Junior IT Officer

Government Service Insurance System

Dagupan City Field Office

May 21 – December 31, 2007

On-the-Job Training

Dagupan City Field Office

April 10 – May 14, 2006

Education and Training

Google DevFest 2012

AIM Conference Center, Makati

September 4, 2012

1st Philippine Python Conference

University of the Philippines, Diliman, Quezon City

June 30 – July 1, 2012

Google@School Philippines

De La Salle University, Manila

November 16, 2012

Undergraduate Studies

Pangasinan State University, Lingayen, Pangasinan

B.S. Mathematics major in Computer Information Technology

June 2003 - March 2007

Philippine Information Technology Youth Congress 2006

University of the Philippines, Diliman, Quezon City

September 15, 2006