

WEBINA TANGOAN
APPLICATION DEVELOPER

PERSONAL SUMMARY

- 12+ years of professional experience in software development and support
- 3+ years of administrative and leadership experience
- Well-rounded, detail-oriented, selfstarter, quick learner and team player
- Fluent in verbal and written English communication skills
- Restorative(ability to find/fix bugs),
 Individualization(ability to customize),
 Intellection(strong analytical skills),
 Strategic(finds better ways of doing) and
 Connectedness(ability to see patterns)
 based on the book Strengths Finder 2.0
 by Tom Rath

CORE SKILLS

L3 Support (Debugging) - 95%

Database Interaction - 95%

API Integration - 80%

Agile Process - 90%

Unix and Dev Ops - 85%

Customization (Change Request) - 95%

User Interface and Design - 90 %

CONTACT DETAILS



Application Developer

FrogAsia Sdn Bhd (Feb 1, 2017 - present)

- Part of the development team for Teaching and Learning Component involved in the requirements analysis, design, development, customization, verification, deployment, maintenance and support of Frog VLE(Virtual Learning Environment) applications either in web or mobile
- coordinates with L2 support for bug fixes, change requests, new features, and continuous improvement

Solutions Development Engineer

Lexmark Research & Development Corp (April 8, 2015 - January 18, 2017)

- One out of two offshore developers for enterprise software custom script and eForm solutions for Financial Services, Healthcare, Education, Government and Public Sector
- Performed requirements analysis, design, implementation, testing and deployment per project
- Performed communications with client consultants for requirement specifications, deployment and resolution of defects thereafter
- Reported directly to US Manager for project status and updates

Senior Technical Specialist

Alliance Software, Incorporated (June 27, 2014 – December 23, 2014)

- One of the 3 main developers for a web security portal for CxSuite source code review and Android static analysis
- Sole developer for Gantt integration into Client Management System
- Sole developer for ATM modules (Data Copy and Compare Operation & Camera Stamp Option)
- Studied basic Nihongo to communicate with Japanese clients

Software Development Engineer

NCR Cebu Development Center, Inc. (March 23, 2011 - June 28, 2014)

- Performed scoping, design, development, testing and integration of Walmart APIs into NCR Self-Checkout, POS software application
- Coordinated with Professional Services Consultants in Japan, UK and US for requirements specification as well as identification, tracking and resolution of defects for Walmart Seiyu, Walmart ASDA and Walmart US respectively
- Selected for a 3-month training(support work) in US
- Project Leader and Developer for two Continuous Improvement projects which were used in improving productivity
- Obtained a Yellow Belt Certificate in Six Sigma with the creation of a Lean project that reduced time waste for developers

Life Coach/Admin and Finance Staff

LifeBox (May 2007 - January 2011)

- Taught and coached students through one-on-one talk, life groups, seminars and other specialized events
- Performed administrative tasks, budget proposals, tracking of progress report and strategic plan
- Created multimedia presentations, leaflets and newsletters for marketing and advertisements
- Communication exposure with businessmen and professionals for partnerships and sponsorships
- Global Campus Ministry Exposure: Hongkong, Cambodia & Singapore

Software Design Engineer

NEC Telecom Software Phils., Inc. (April 18, 2005 - April 29, 2007)

- Delivered design specifications using UML for new requests and maintenance of Element Management Layer of Network Elements
- Performed implementation, testing, debugging and documentation of functions in Network Management Layer – server side of Intelligent Network Controller
- Experienced extensive 3-month training in C and Java languages
- Studied basic Nihongo for communication of Japanese clients



ACADEMIC HISTORY

University of the Philippines - Cebu (2005)

Bachelor of Science in Computer Science

- Scholar of DOST (Department of Science and Technology)
- One of the development team for the University's website as an OJT
- Sole developer for my thesis (web-based Accounting Information System)



TECHNICAL TOOLS

Languages: PHP, Javascript, Java/J2EE, C/C++, React Native. C#.net. HTML/5, CSS

Frameworks/Libraries: Laravel, React, Liferay, iScript

Database: MySQL, SQL Server, PostgreSQL

Version Control: GitHub, GitLab, SVN

IDEs: Vim, VS Code, Sublime, Notepad++, Eclipse

OS Platform: Linux, Windows, Solaris, **Cloud Platform:** OpenShift, GCP, AWS **Others**: Docker, Node.js, JIRA, Confluence