

JUNNEL T. TORATE

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Personal Information

- **Birthday:** June 6, 1992
- **Citizenship:** Filipino
- **Height:** 155cm
- **Civil Status:** Single
- **Religion:** Catholic
- **Weight:** 57kg

Education & Credentials

AKLAN STATE UNIVERSITY - Kalibo, Aklan
Bachelor of Science in Information Technology, 2008 - 2012
Best in Software Project Development (Thesis) | Dean Lister

Certification / Trainings:

- Civil Service Sub-Professional Eligible – Civil Service Examination Passer
- Magic University Course, MSE Asia 2015, Bangkok, Thailand
- Python for Data Science and Analytics – Module H of the Business Analytics Certification, University of the Philippines National Engineering Center, Diliman, Quezon City

Senior Programmer

- Full stack developer
- Developed map-enabled systems with tracking capabilities.
- Easy to adapt new technologies; successful working with team and self-directed settings to worked with minimal supervision.
- Knowledge of commercial and open source software/database engineering tools, and design techniques.
- Proven leader and project manager; drive system architecture decisions and lead projects from concept through the release process.
- Experienced with Agile Software Development.

Technology Summary

- **Web Tools:** HTML, CSS, PHP, Yii 1, Laravel, CodeIgniter, JavaScript, jQuery, Node.js, Socket.IO, AngularJS, Python, Wordpress, Firebase
- **Database:** MySQL, MS SQL Server, SQLite
- **System Integration:** Magic XPI (Magic Software Enterprise)
- **Version Control Repository:** TortoiseSVN, Git (Github, Bitbucket)
- **Graphic Designs:** Photoshop
- **Tools:** Composer, NPM, IIS, Windows Batch File, JIRA

Professional Experience

IN1GO TECHNOLOGIES, INC – Las Piñas City, NCR
Web Developer / System Integrator, 2013 to Present

Develop, maintain and support web application programs for an administrative portal using PHP and related tools. Analyze code for system testing and debugging; create test transactions to find, isolate and rectify issues; and manage a team. Integrate 3rd party applications and client-based systems using Magic XPI under the support of Magic Software Enterprise architects.

Accomplishments:

- Reconfigured multiple systems to fuel improvements to productivity, efficiency, uptime and accuracy for global business operations. Developed code, system design and test/QA plans for all solutions and coordinated nationwide rollouts.
- Trained and mentored junior programmers in programming methodologies and best practices.
- Served as a core group member in defining and prioritizing technology investments for ensuring the alignment of process, technology and business objectives.

- **National Operation Centre (NOC).** Centralize platform that allows users to monitor total sales across sales offices. Provides the capabilities to track salesmen KPIs and display current location using GPS Tracking.
- **Warehouse Management System.** Inventory system that can incorporate with multiple accounts and clients. Maintained and gathering stocks in one place. Inventory tracks from receiving to delivery and issuance. Develop reports by the business requirements needs.
- **SAP ERP System Integration.** SAP integration with an ERP System to extend maintenance's and transactions out of the shell. Incorporate with external application to expand the range of data gathering.
- **Load board Management System Integration with OTM and SAP.** Integration to process the notifications of an assignee of trucks and shipment deliveries by real-time sending of events.
- **HR Timekeeping.** Automated reports for the attendance based on late, under time, applied OTs and leaves.