

# NANTAPOL KITTYANAN, PMP, PMI-ACP

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**OBJECTIVE:** A management level appointment in a software development and information technology company where my project management expertise, software development experience, and knowledge in finance will be strategically utilized and contributed to the company success.

**KEY PROFILE:**

- A certified PMI Project Management Professional (PMP)® and Agile Certified Practitioner (PMI-ACP)® with proven experience in software development, project management, and team leadership
- Intensive experience in managing high profile projects involving multiple development sites located in different time zones
- Good understanding and strong experience in Agile (Scrum and Kanban) and Waterfall project management methodologies
- Ability to manage and serve cross functional teams including business analysts, software developers, and testers
- Proven leadership skill in building, developing, and motivating teams

## PROFESSIONAL EXPERIENCE:

Sep 07 – Present

**DST Worldwide Services (Thailand) Limited, Bangkok, Thailand**  
*Project Manager*

*Project Manager (Jun 09 – Present)*

- As a servant leader and agile coach serving 5 scrum teams, 30 associates, to successfully deliver products
- Led and oversaw Waterfall and Agile software projects to achieve the project goals
- Nurtured relationship with the project sponsors and client engagement teams in the U.S.
- Formed and shaped self-organized teams by setting up and adjusting team composition including define boundaries of autonomy for the teams to operate and empower multiple development teams
- Removed organizational level impediments and resolved team conflicts
- Proven project successes led to the growth of development site and opportunities to lead new significant projects

*Senior Analyst Programmer (Sep 07 – May 09)*

- A lead developer in development projects including provided mentorship to junior team members
- Designed and developed applications, both stand alone and web, according to project requirements involving C++ and Java programming languages. Supported and maintained legacy applications

Apr 05 – Sep 07

**Thomson Reuters, Bangkok, Thailand**  
*Senior Software Engineer*

*Reuters Messaging Team*

- Designed and developed a core C++ library for the next generation, unified-communication Reuters Messaging Client. This multithreaded event based library supports IM functionalities and chat services
- Adopted and employed Boost library (date-time, filesystem, regex, function, signals, smart pointer, and thread) in the development
- Adopted the Agile software development methodology. Employed user story based estimating and planning and test-driven development. Maintained and enhanced legacy Reuters Messaging Client

*Dealing on Reuters, Dealing 3000 Transaction Client Site Server (TCSS) Team*

- Designed and developed Win32 multithreaded TCP/IP network module that substituted the legacy DECNET network module of the TCSS. The server provides a gateway for key-stations to access to the Reuters Dealing Network
- Maintained and troubleshoot the TCSS and enhanced its features
- Provided code reviews and designed documents

Jun 02 – Nov 04	<p><b>Cooperative Institute for Mesoscale Meteorological Studies (CIMMS), The University of Oklahoma, Norman, OK, USA</b>  <i>Unix System Administrator/Technical Support</i></p> <ul style="list-style-type: none"> <li>• System administrator on various Unix/Linux systems (Digital Unix, Solaris, Irix, RedHat, Slackware). Tasks ranged from system administration to implementing custom Unix/Linux utility software</li> <li>• Technical support hardware and software on computers ranging from laptops to large servers including maintained and administrated the institute main website</li> </ul>
Apr 01 – Nov 02	<p><b>Intelligent Transportation System Laboratory, The University of Oklahoma, Norman, OK, USA</b>  <i>Graduate Research Assistant</i></p> <ul style="list-style-type: none"> <li>• Installed and configured Remote Traffic Microwave Sensors (RTMS) which detect vehicle speeds and classifications</li> <li>• Collected and analyzed traffic data. Diagnosed and troubleshot microwave transmission devices</li> </ul>
Jun 98 – Jan 00	<p><b>CS Loxinfo Plc., Bangkok, Thailand</b>  <i>System Administrator</i></p> <ul style="list-style-type: none"> <li>• Unix/Linux system and network administrator. Implemented and maintained Unix/Linux web/mail/ftp services</li> <li>• Programmed custom utility software including daemons for Linux virtual host servers.</li> <li>• Implemented and maintained server system and network security</li> <li>• Troubleshot server and desktop based software and hardware</li> </ul>
May 96 – May 98	<p><b>T.N. Information Systems, Bangkok, Thailand</b>  <i>System Engineer</i></p> <ul style="list-style-type: none"> <li>• Set up and maintained SINIX, Siemens-Nixdorf's version of UNIX System V R4, servers for banking business</li> <li>• Configured banking computer networks (LAN, X.25) on SINIX servers and Microsoft Windows machines. Troubleshot computer hardware and software</li> <li>• Object-oriented banking software design and development</li> </ul>

<b>CERTIFICATION:</b>	<p><b>PMI Agile Certified Practitioner (PMI-ACP)®</b>  Project Management Institute (PMI), December 2015 – November 2018</p> <p><b>Project Management Professional (PMP)®</b>  Project Management Institute (PMI), July 2013 – July 2016</p> <p><b>Certified ScrumMaster® (CSM)</b>  Scrum Alliance, Inc., April 2013 – April 2015</p>
<b>EDUCATION:</b>	<p><b>Master of Science in Finance (2009)</b>  <i>Faculty of Commerce and Accountancy, Chulalongkorn University, Bangkok, Thailand</i></p> <ul style="list-style-type: none"> <li>• Special Project: An intraday examination of the components of the bid-ask spread: evidence from the Stock Exchange of Thailand</li> </ul> <p><b>Master of Science in Electrical and Computer Engineering (2004)</b>  <i>The University of Oklahoma, Norman, OK, USA</i></p> <ul style="list-style-type: none"> <li>• Thesis: N. Kitiyanan, "AM-FM fingerprint reference point detection and matching," <i>M.S. Thesis, the University of Oklahoma</i>, 2004</li> <li>• Publication: N. Kitiyanan and J. P. Havlicek, "Modulation domain reference point detection for fingerprint recognition," in <i>Proc. IEEE Southwest Symp. Image Anal., Interp.</i>, Lake Tahoe, NV, Mar. 28-30, 2004, pp. 147-151</li> </ul> <p><b>Bachelor of Engineering in Electrical Engineering (1996)</b>  <i>Chulalongkorn University, Bangkok, Thailand</i></p> <ul style="list-style-type: none"> <li>• Senior Project: SNMP for electrical engineering department</li> <li>• Volunteer student working on setting up new campus networks and services</li> </ul>