"Give before you get"

"Be Curiosity and Humble"

Technical lead @ Agoda

Scrum is not just for tracking works and progress from team members but also to have a good communication about issues, obstacle and news that we heard from other teams.

PO is not enemy, working with them to find out a proper solution. Give them a clear picture of system architecture, IT Solution will help them to have a better vision of business goal and timeline. and they prompt to understand what is a technical debt to choose a quick and dirty solution.

Technical lead have to weigh between technical issues (or technical debt) and business goals to find out the proper solution. If problem A need 10 months to come out with the best solution but company revenue will be damaged then we should come up with the good solution and releases in 3 months.

It is important to have communication with the team to understand business value and they should get the same direction as me and PO. They should be proud and feel like owner of the product as well.

Everything is important, it is my job to work with PO which one is more urgent and impact to business timeline the most. then prioritize with team and come up with the solution.

Learning new technology still important, I give 30 - 50% of sprint for programming and learning. the rest should be on coaching and help the team to achieve the goal.

Software developer is about art and science, sometimes you cannot put 50 developers to make it done faster.

Read more

(Please contact me for an interview : Viriya Reungwai 089-223-7067, knotz22@yahoo.com, www.stupidbear.in.th)

5/74 Soi 2/3, Wararom81 Bangbon5 Rd., Bangbon 10150

Working experience:

 Work as full-stack developer in the beginning of career then promoted to be technical lead by one and a half year later. Major programming language is C# For front-end stuff, using MVC .NET framework Has strong skill on HTML,CSS. Build for optimization and best for any browsers. Also working on Hadoop for traffic and big data analysis Using Couchbase as a cache layer Build system to be scale, focus on redundancy and fault tolerance. Uptime should be 100% all the time. Serving million of requests per hour is normal situation. Data driven decision is a must Unit test, Selenium test are mandatory for software development. 	2013 - present
 UX Designer @ www.pantip.com Building a new platform for www.pantip.com (3rd Generation) Transforming requirements to design (Wireframe, Mockup) Designing user interface. 	2011 - 2012
Senior programmer @ Thomson Reuters	2010 - 2011
 Junior programmer @ Thomson Reuters Develop ASP.Net Web Application using C# Language and request data via Web Service. Having knowledge in software process and follow the CMMI level 5 process. Having knowledge in Agile process. Transforming requirements to design, adapt with UX definitions. 	2007 - 2010
 Tester (QA) @ Thomson Reuters Software Testing and Quality Control. Having knowledge in software process and follow the CMMI level 5 process. Working on web application project that use Oracle database, Java Applet and web service. Having knowledge in basic UNIX. Having knowledge in Web Server configuration. 	2006 - 2007

Webmaster	2003
King Mongkut's University of Technology Thonburi Design & Develop Faculty Website by using HTML, PHP	
Design & Develop Faculty Website by using HTML, PHP	

Projects

- REST/WCF API for public client which support 7 million requests/day
- www.agoda.com, www.pantip.com
- Develop websites using .Net MVC framework, Also using new technology to improve the quality, software process and software maintenance such as SASS, Gulp, Typescript

Programming is not just about code but also related to scalability, maintainability and business value.

Programming Experience

C# is my most familiar language
MSSQL is my most familiar DB
but I also use Memcached on Couchbase
Hadoop for data logging purpose
jQuery is mandatory for web developer
(but also I can write good javascript to make it works without jQuery)
Have a sense of UI, as I still love UX and UI

PHP is my second language and right now **Node.js** and **Go** are in my interested. Interesting in Machine Learning, but have no experience in this field yet

Education

B.E. in Computer Engineering Faculty of Engineering, King Mongkut's University of Technology Thonburi	2002 - 2005
High School Certificate Assumption College Thonburi	1998 - 2000

Personal information

Viriya Reungwai

Marital status: Married

Date of birth: 22 October 1984

Sex: Male

Nationality: Thai

Self-thought

Never too old to learn
Fail fast
Better to make a decision based on data
Communication is a key, when you working with a lot of people