

CURRICULUM VITAE



PERSONAL INFORMATION

- Name : TUAN NGUYEN ANH
- Gender : Male
- Date of birth : 08/07/1976
- Place of birth : Ho Chi Minh City, Viet Nam
- Citizenship : Viet Nam
- ID/passport number : 022942568
- Academic title : Dr.
- Affiliation : University of Information Technology
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EDUCATION

- Master of Science in Computer Science** 2004
University of Natural Sciences, Vietnam National University – Ho Chi Minh City
- Bachelor of Science in Software Engineering** 2000
Polytechnic University, Vietnam National University – Ho Chi Minh City

PROFESSIONAL EXPERIENCE

2011 – now	Lecturer at University of Information Technology, VNUHCM
2006-2011	Ph.D. Candidate at La Trobe University, Australia
1999-2006	Lecturer at Center for Information Technology Development, VNUHCM

DIPLOMAS

English	IELTS 7.0			
	Speaking	Listening	Reading	Writing
	6.5	7.5	8.0	6.0

COURSES TAUGHT

Computer Networks, Grid Computing, Mobile Application Development.

RESEARCH INTERESTS

- **Topic 1: Context-aware application design.**

I am interesting in building a smart applications on smart-devices that can adapt to context of the user and the device itself.

- **Topic 2: Information Security for Mobile Devices.**

Mobile devices are becoming part of our life and they show many vulnerabilities. My research interest is finding a new method that can secure the information on those devices.

SELECTED PUBLICATIONS

- Nguyen T., Le, D. A., Nguyen T. V., Nguyen T. A., (2012), *The UITK: Toward a virtual keyboard for disable people*, The 14th International Conference on Information Integration and Web-based Applications and Services, 3-5 December 2012, Bali, Indonesia. ACM 2012, pp 399-402, ISBN: 978-1-4503-1306.
- Tao Q. H., Nguyen, M. H.,, Nguyen, L. Y. V., Huynh, H. V., Nguyen, T. (2011), *Egobile: When everything goes on mobile*, Proceeding of the 13th International Conference on Information Integration and Web-based Applications and Services, 5-8 December 2011, Hochiminh, Vietnam. ACM 2011., pp 408-411.
- Vo, C. C., Loke, S.; Torabi, T.; Nguyen, T. (2011). *TASKREC: A Task-Based User Interface for Smart Spaces*, Proceeding of the 13th International Conference on Information Integration and Web-based Applications and Services, 5-8 December 2011, Hochiminh, Vietnam. ACM 2011.
- Nguyen, T.; Loke, S.; Torabi, T. & Lu, H. (2011). A Framework for Context-Aware Applications in Place-Based Virtual Communities, *Journal of Ambient Intelligence and Smart Environments (JAISE)*, 3, pp 51-64, Doi [10.3233/AIS-2011-0091](https://doi.org/10.3233/AIS-2011-0091).
- Nguyen, T., Place-based Virtual Communities: Concepts, Representation and Implementation, *La Trobe University*, **2011**.

OTHER ACTIVITIES

Activity	time
Executive member of Viet Nam Information Security Association, HCMC Branch	2012-now
Professional trainer and advisor for Mobile Lab East Asia, Hightech park, HCMC	2011-now
Founder of Ubiquitous Computing Research Group at Faculty of Computer Network and Communication, University of Information Technology	2011-now