

BIOGRAPHY

1. PERSONAL INFORMATION

Full Name: TRAN NGOC TUAN
Sex: Male
Date of Birth: 02-May-1960
Place of Birth: Hue, VietNam
Nationality: Vietnamese
Occupation: Education
Title: Vice Rector, Dean of Faculty of Business
Institution: FPT University, Viet Nam



2. EDUCATION

Dec. 2014 California State University, CA, USA, Post Doctorate study in Business Administration Research.

2011-2014 Tarlac University-Hongkong Campus, PhD. in Business Administration, Graduated in December 2014.

2002-2006 Ho Chi Minh City University of Technology (HCMUT)

- PhD. Candidate, research field: Computer Science specifying in Natural Language Processing and Machine Translation

1998–2002 Ho Chi Minh City University of Technology (HCMUT)

- M.Eng., Computer Science;
graduation thesis: Vietnamese Word Segmentation using Corpus and Statistical Models.

1994–1997 Ho Chi Minh City University of Technology (HCMUT-ĐH Bách Khoa HCM)

- B.Eng., Computer Engineering;
graduation thesis: Analysis, design and develop software for the management of documents over distributed system using client/server model.

1978–1982 Dalat University

- B.Sc., Application Mathematics; graduation thesis: Solving the Differential Problem Using Net Method.

3. WORKING EXPERIENCE

Academic Experience

- Lecturer in Business Administration (Marketing, HR management)
FPT University (2011-2015)
- Lecturer in Software Engineering, Information Technology
FPT University (2006-2010)

- Lecturer in Computer Science
HCMC University of Technology (2002-2005)
- Lecturer in Information Technology
HCMC University of Technology, University of Foreign Language and Information Technology (1998-2003)
- Instructor of Mathematics, Information Technology Instructor, Network Administrator, PC and network Application Designer and Constructor.
Bien Hoa College of Pedagogy (1983-1997)

Business Experience

- FPT-University, *Vice rector*
Director of HCMC campus (2008-present)
Dean of Faculty of Business (2017-present)
- FPT-Academy International HCMC
Director (2007-present)
- FPT-Aptech Computer Education Centre
Center Head (2005-2006)
- Vietnam Institute of Electronics, Informatics and Automation (Vielina) – Branch in HCMC
Head of Software Engineering Department (1997-2005)
Major Projects involved and undertaken:
 - SCADA, a national project on supervisory control and data acquisition
 - HOPA, an automation application for supervisory control and data acquisition, applying for industrial companies
 - Network-based distributed IT applications for industrial companies
- IT Education Centre – Bien Hoa
Owner (1992-1997)

4. PUBLICATION

1. Tuấn TN, Tươi PT. *Evaluating Social Media For Education Online Marketing: A Case Study Of FPT University*, KAAV International Journal of Economics, Commerce&Business Management, KIJECEBM/OCT-DEC2014/VOL-1/ISS-4/A5ISSN:2348-4969. <http://www.kaavpublications.org/journals/journal-1/abstract/abstract-100.pdf> (2014)
2. Tuấn TN, Tươi PT. *Decoder for Vietnamese-English Machine Translation Model*. Proceedings of FAIR 2005, Hội nghị quốc gia lần 2 về nghiên cứu cơ bản và ứng dụng CNTT. Tp. HCM, tháng 9-2005
3. Tuấn TN, Tươi PT. *Phân tích cụm danh từ tiếng Việt sử dụng văn phạm hợp nhất*. Chuyên san của Tạp chí Bưu chính viễn thông và Công nghệ thông tin, số 13, tháng 12-2004, pp. 66-72.
4. Tuấn TN, Tươi PT. *Unification grammar in a semantic approach for Vietnamese compound noun parsing*. Proceedings of the sixth International Conference on Fuzzy Systems, Hanoi, Dec. 2004, pp. 17-20.

5. Tuấn TN, Tươi PT. *Vấn phạm nét trong xử lý ngôn ngữ tự nhiên tiếng Việt*. ITC.rda'04. Hội thảo khoa học quốc gia lần thứ 2 về nghiên cứu, phát triển và ứng dụng công nghệ thông tin và truyền thông. Hà Nội, tháng 9-2004.
6. Tuấn TN, Tươi PT. *Mô hình dịch máy thống kê Việt-Anh*. Hội thảo quốc gia lần thứ 7: Một số vấn đề chọn lọc của Công nghệ thông tin và Truyền thông. Đà Nẵng, tháng 8-2004.
7. Tuấn TN, Tươi PT. *Feature-based Grammar in Adaptation to Vietnamese Natural Language Processing*. Proceedings of the School on Computational Sciences and Engineering: Theory and Application. HCMUT, Mar. 2004, pp. 123-132.
8. Tuấn TN, Tươi PT. *Vietnamese word segmentation using corpus and statistical models*. Proceedings of the 8th Conference on Science and Technology. HCM city, Apr. 2002, pp. 99-104.