CURRICULUM VITAE

Personal information

Surname(s) / First name(s)	**Truong Phuoc Hung**
Address	127/63 Bui Minh Truc Street, Ward 5, District 8, Ho Chi Minh City, Vietnam
Contact	Phone: (84) 8 38 354 266 Mobile: (84) 121 7337 400;
	E-mail: tphung@fit.hcmus.edu.vn Homepage: www.fit.hcmus.edu.vn/~tphung
Nationality	Vietnamese
Date of birth	March 26th, 1987
Gender	Male
Desired High Education	**Computer Science**

Education and training

Dates	From September 2010 to now
	Graduated Program: Doing Master of Science in Computer Science
Dates	From September 2005 to September 2009
Title of qualification awarded	Bachelor of Science (Study capacity: very Good, total average: 7.82/10)
Principal subjects/Occupational skills covered	Pattern Recognition, Soft Computing
	Graduation thesis: *"Integrating facial geometric regions for face recognition"* (score 9.6/10; do experiments in Viet Nam Immigration Department - Ministry Of Public Security and University of Science, Ho Chi Minh City)
Name and type of organisation providing education and training	University of Science Ho Chi Minh City, Vietnam National University – Ho Chi Minh city.

Work experience

Dates	From September 2009 to now
Occupation or position held	Teaching Assistant:
Main activities and responsibilities	o Object Oriented Programming o Data Structures o Artificial Intelligence o Computer Networks o Computer architecture and assembly language programming
	Research: Pattern Recognition, Image Processing, Soft Computing
	o Participating in researching project ***"Finding a novel facial image extraction model for Object Recognition"*** (at Vietnam National University HCM city*)*
Name and address of employer	Faculty of InformationTechnology, University of Science Ho Chi Minh City
	227 Nguyen Van Cu Street, Ward 5, Ho Chi Minh City, Vietnam

Personal skills and

competences	
Mother tongue(s)	Vietnamese
Other language(s)	Fluent in English
Social skills and competences	- team spirit, group-work and generous; - good ability to time-arrangement and presentation in public; - self dependent;
Organizational skills and competences	- leadership (serving as president of the faculty's students union at University of Science for 4 terms) and sense of organisation (arranging logically many experiments and work).
Technical and Computer skills and competences	- good skill of programming in C++, Matlab, C# - tools: OpenCV, Matlab - good knowledge of soft computing, pattern recognition, computer networks, machine learning, … -good skills with document processing programs: LaTeX, MSWord, MSExcel
Additional information	- The title "Student good at 3 aspects": academic accomplishment, extracurricular activities, physical fitness of the Vietnam National Union of Students for the excellent student in study and activities (2007, 2008, 2009); - The LawRence S.Ting Scholarship (2007) for the excellent result in study, The Talent Development scholarship (2008) for excellent extracurricular activities group in Youth Union; - The reporter in the @ National Conference 12th, on Information technology with the title "Some selected problem about Information technology and Telecommunication" (2009) - Le Hoang Thai, **Truong Phuoc Hung**, Dang Dang Khoa, Duong Anh Duc, *"Using Genetic Algorithms to Find Reliable Set of Coefficients for Face Recognition", the Information and Telecommunication Journal, Science & technique publisher, Vietnam (submitted and reviewed 6/2011)*
Reference (Supervisor's Information)	*Dr. Le Hoang Thai* Lecture of Computer Science Department, Faculty of Information Technology University of Science - Vietnam National University Ho Chi Minh City 227 Nguyen Van Cu Street – District 5, Ho Chi Minh City – Vietnam Phone: (84) 8 38 354 266 lhthai@fit.hcmus.edu.vn

Ho Chi Minh City, December 07th, 2011
Declarant's signature

Truong Phuoc Hung