# Curriculum Vitæ

FENG Yangyue

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## Education and Training

- 1996, National College Entrance Examinations (Equivalence BAC), 657/750, matriculated to Nanjing university, China. First class Freshmen Scholarship
- 1996–2000, Department of computer science and technology, GPA 4.86/5, ranking 1st in Promo CS 96. Four years of first class People's Scholarship
- 2000, Bachelor's degree of Science (Equivalence BAC+4)
- 2000–2001, exempted of Graduate Entrance Examinations, entering state key laboratory of novel software technologies of NJU as master candidate
- 2002, selected to NJU - Paris VII - INRIA agreement on master training cooperation, incepted by l'École Normale Supérieure as auditeur étranger
- 2002–2003, research internship at laboratory Preuves, Programmes et Systèmes of university Paris VII
- 2003–2004, following DEA Algorithmique (without getting diploma)
- 2004, research internship at Centre d'Études et de Recherches en Thermique Energétique Système of university Paris XII

## Conferences, Papers

- 1998 Beijing, National College Student Competition of Computer Designs. My work "*A measuring model for halls*" was adopted to the collective exposition
- 2000 Nanjing, undergraduate thesis "*Mobile UNITY and Mobile IP*"
- 2000 Shanghai, summer school on category theory held by Jiaotong university
- 2001 Beijing, spring school on formal methods held by Institute of Software of Chinese Academy
- 2001 Dalian, National Conference of Theoretical Computer Science. I made a presentation of a paper "*Discussion on fault-tolerance of Mogent systems*" co-worked with Mr ZHANG Guanqun under supervision of Mr LU Jian
- 2000–2002 Nanjing, seminar on lambda calculus and type theory. I worked on a paper under supervision of Mr SONG Fangmin "*Lambda-calculability of* $\Pi$ *and* $\Sigma$ *operators*" which appeared in *JiSuanJi KeXue* (Chinese journal of computer science), 2001.2 issue

- 2001 Nanjing, I worked on a paper under supervision of Mr LU Jian "*On applying proof-carrying code to Mogent systems*" which appeared in *JiSuanJi KeXue* (Chinese journal of computer science), 2001.9 issue
- 2002 France, spring school - Agay held by laboratory PPS
- 2003 Qingdao, National Conference of Theoretical Computer Science. I made a presentation of a paper "*System T* – the evolvement of Gödel's T*" co-worked with Mr ZHANG Yu under supervision of Mr SONG Fangmin
- 2002 Paris, I studied the subject "*Formal calculus for mobile computation*" under supervision of Mr G. Castagna
- 2002–2003 Paris, I studied the subject "*Completeness of a rewriting system for concurrency with spatial properties*" under supervision of Mr P.-L. Curien
- 2004, I work on the subject "*Parameter identification by set membership methods in continuous-time systems*" supervised by Mr N. Ramdani

## Diverse Activities

- 1993–1995, champion of high-jump in athletic games of Yangzhou high school
- 1996–1997, member of championship team in NJU Campus Women Basketball
- 1998, elected to "Top Excellent Student" of Nanjing university (10 issued only)
- 1999, first visiting group (only 20 NJU students) to University of Hong Kong. We attended two weeks' seminars given by famous scholars of HKU
- 1999, President Fellowship of City University of Hong Kong
- 1999, BaoGang Enterprise Scholarship. I participated the Award Meeting as the unique student representative of Nanjing university
- 1999, elected to "Excellent League Member" of Jiangsu province
- 2000, co-editor of the department newspaper
- 2000, IBM "Solution Designer" certificate
- 2000, elected to "IBM Excellent Student of China"
- 2003, volunteer french translator in "International Forum of Architects" held by Nanjing university and East-South university
- 2004, beginning to teach chinese in french as a part-time job

## Personal Descriptions

- Interest: self-improvement and understanding the world
- Hobbies: reading, writing, chatting
- Citation: "*Ceux qui sont plus forts sont ceux qui ont raté.*"