

Nathan N. Wang, Ph.D.

Work Experience:

- 3/2012 – present** **Visiting Professor, Fudan University, Hult Business School, ..., etc.**
(located: Shanghai, China)
Teaching “Doing Business in China”, “Global Supply Chain Management”, and business operation & strategy for international students and EMBA/MBA programs.
- 7/2010 – present** **Managing Director, Angel Clouds Advisory Board**
Providing advisory service for senior management. The services include, but not limited to, CEO coaching, company problem solving, and technology and strategy planning & execution.
- 12/2008 – 6/2010** **GiiNii Global** (ShenZhen/Shanghai)
General Manager
- ◆ New product business and product development
 - ◆ Business strategy and operation
- 3/2005 – 11/2008** **Inventec Corporation** (Headquarter: Taipei, Taiwan, located: Shanghai, China)
Senior Vice President, Wireless Solutions Business
- ◆ In charge of Wireless Solutions Business Unit (WSBU), having teams in multiple countries/areas, including Shanghai, Hong Kong, Seoul, and Taipei.
 - ◆ Supervision of Mobile Manufacturing Factory also.
 - ◆ Reporting directly to CEO/Chairman and providing business & technology strategy for whole corporation.
- 10/2002- 12/2004** **E28 Limited** (Shanghai, China)
Board Director and Chief Technology & Platform Officer,
- ◆ Founding member of *E28 Limited*, a global Linux based wireless communication products and service solution provider
 - ◆ In charge of product development & business strategies
 - ◆ Successfully developing the World’s first commercially available Linux smart phone winning various awards
- 7/2001 – 10/2002** **Motorola Inc., Personal Communication Sector** (Located: Beijing, China)
General Manager, Asia End-to-End Solutions
- ◆ Established End-to-End Solutions Business for Mobile Internet & Wireless Products in whole Asia (led 300+ people organizations).
 - ◆ Created new ecosystem and significantly increased non-device revenue (more than US\$ 100M yearly).
 - ◆ Successfully built the popular wireless portal in Asia for mobile internet downloads
 - ◆ Also in charge of China Design & Development Center, PCS, Motorola.
 - ◆ Providing technology & strategic guidance for all design centers across Asia.
- 3/2000 – 6/2001** **Hybrid Networks** (San Jose, California, USA)
Vice President of Engineering
- ◆ Responsible for all engineering activities, product development and strategies
 - ◆ Successfully worked with CEO to turn around the Company; Developed major products, winning key business contracts, and helping the Company got re-listed on NASDAQ.
 - ◆ Responsible for all fixed wireless broadband products, base station equipment, wireless broadband routers, and network management products.

- 3/1995 - 2/2000 **Motorola Inc.** (Libertyville, Illinois, USA)
Director of Platforms and Architecture, *Personal Communication Sector, Asia*
- Director of Architecture, Chip Sets & DSP Software, CDMA Technology**
Personal Communication Sector, Motorola Inc., Libertyville, Illinois, USA
- 1994 - 1995 **Motorola Inc., Semiconductor Sector** (Austin, Texas, USA)
Staff System Engineer, *MOS Digital-Analog IC Div.*,
- 1991- 1994 **IBM Corporation** (Austin, Texas, USA)
Development Staff Member, *Advanced Workstations and Systems Division*

Education: **Michigan State University**, East Lansing, Michigan, USA
Ph.D. in Electrical Engineering, 1991

Michigan State University, East Lansing, Michigan, USA
M.S. in Electrical Engineering, 1988

National Chiao Tung University, Hsinchu, Taiwan.
B.S. in Communication Engineering, 1983

Major Achievements:

- Named as “*Father of Smart Phones*”, Motorola (2001)
- Successfully turned around Asia End-to-End business (2002)
- Successfully helped CEO to turn around and get company relisted on NASDAQ (2001)
- Successfully turned around Wireless POS business unit (2007)
- Successfully designed & introduced worldwide 1st Linux Smart Phone – E2800 (2003)
- Successfully designed & introduced worldwide 1st Mobile Internet Download Server (2002)
- Successfully designed & introduced worldwide 1st Smart Phone – Motorola Tai Chi 6188 (1999)

Major Experience:

- American Chamber of Commerce in Shanghai, Vice Chairman, InfoComm Committee (2004)
- China Software Industry Association, Vice Chairman of Open System & Application Development Branch (中国软件行业协会开放系统应用发展分会 副理事长) (2004)