

DANG NGUYEN ANH KHOA

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Education

- ❖ Nanyang Technological University (2008 – 2012)
[Bachelor of Computer Engineering] CGPA of 4.21/5, NTU Computer Society
Chief Technical Officer. Regular member of International Toastmasters Club. Active
participant in online hacking challenges & algorithm training (USACO). HP's gold medal
for Distributed System course.
- ❖ Ho Chi Minh University of Technology (2006 – 2008)
[Bachelor of Computer Engineering & Computer Science] GPA of 8/10,
Chairperson of Green Summer Campaign's Sport division
- ❖ LeKhiet School of Excellence (2003 – 2006)
[Specialized in Math]

Experience

- ❖ XBRLWorks (2012 – 2014)
[Lead Developer] Full-stack, idea-to-customer software development with 2 major
products. Handle about 60% of the team's work. Building and hacking with Eclipse RCP,
windows ActiveX and Google's AngularJs.
- ❖ Goldman Sachs (2011)
GS Asset Management Japan – Fund Shareholder Services
[Summer Analyst] Self-driven, strong technical skill and great team work – (Final
review from Anthony Knights, Vice President, GS Asset Management). Developing &
optimizing company's batch processing infrastructure.
- ❖ NTU Venture's Hackathon 2011 (2011)
[Team Lead] Led a 3-member team to third place of this idea-driven coding
competition. Prototyping software with face recognition using OpenCV and heart rate
counter using color channels calculation in 24 hours.
- ❖ Bank of America Merrill Lynch (2010)
Global Market & Research Technology – Equity Link Technology, SWAT Team
[Intern] Skilled and enthusiastic team member with innovative ideas, resilient and
open to feedback. Team lead for Python knowledge transfer and training. Creating new &
optimizing existing python applications performance.
- ❖ Software Engineering Coursework (2010)
[Lead Developer] Led one of 11-members 6 divisions in a company of more than 60
people. Practiced modern design methodologies, experienced with UML.
- ❖ Auto-STAR Planner Website Project (2009)
[Lead Dev] Side project to enhance the existing NTU course registration system
(STARS), aim to supporting 9000+ NTU students

Technical

Python & Django, C, Spring, Eclipse RCP, MEAN stack.