

YEONG HAUR KOK

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EDUCATION:

- 9/06-8/07 **Stanford University**, Stanford, CA
- MA in Education with a focus on Learning, Design & Technology. GPA: 4.0/4.0
 - Coursework includes: Research/Evaluation (Quantitative and Qualitative), Learning Theories, Curriculum Construction, Online Communities, Math Education Research
 - Master Project: “The OLPC Typewriter” – a research-based, interactive software application to teach phonics, vocabulary and typing to the target users of the One Laptop Per Child (OLPC) initiative
- 7/00-5/01 **National Institute of Education, Nanyang Technological University**, Singapore
- Postgraduate Diploma in Education (Secondary) with Credit
 - Specialize in Mathematics and Computer Application Education
- 7/96-5/99 **Nanyang Technological University**, Singapore
- BA in Applied Science (Computer Engineering)
 - National Computer Board Gold Medal. GPA: 3.79/4.00
 - Final Year Project published in two research journals:
 - “Using cluster analysis to determine media agenda” Aslib Proceedings (Vol 51 No. 10 Nov/Dec 1999)
 - “Agenda: A tool for agenda setting research” Information Services & Use (Vol 19 No. 4, 1999)

EXPERIENCE:

- 12/07-Current **Associate**, Hatchuel, Tabernik and Associates
- Evaluation of after-school programs, smaller learning communities, drug free communities
 - Qualitative and quantitative research methodologies, data analyses
- 07/07-11/07 **Graduate Intern/Learning Resources Researcher**, Adobe Systems Inc.
- Learning Resources, Engineering Technology Group
 - Usability studies, web analytics, data analysis, learning research, web-based surveys
- 4/07-06/07 **Instructional Design Intern**, California State Automobile Association (CSAA)
- Instructional design of Contact Center’s E-Learning Modules for Membership & Insurance
- 5/01-9/06 **Teacher**, Riverside Secondary School, Singapore
- Specialized in math & technology education at secondary level (ages 13-17)
 - Civics & Moral Education (CME) Coordinator (2004)
 - Managed and oversaw CME education and Community Involvement Programs.
 - Member of Character Development Committee (2004)
 - Tasked with design of framework and content for new, school-wide Character Development program.
 - Math Department Level Coordinator (2003-2004)
 - Member of Information Technology Committee (2001-2003)
 - Spearheaded and promoted use of technology for teaching and learning in school.
- 5/99-4/00 **IT Engineer**, Hewlett Packard/Agilent Technologies, Singapore
- Engineer with Business Systems Team, Hardcopy Electronics Division
 - Led project development, systems and end user support.

SKILLS:

Computer: HTML, Javascript, C, ASP, Visual Basic, Dreamweaver, MS Office, Captivate, Camtasia, SQL
Languages: English (TOEFL CBT score 293/300), Chinese (Mandarin/Cantonese – spoken and written)