### Satoshi Kawase

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### **Experience**

2008 -present

### McKinsey & Company Associate

Germany / Japan

Served the top management of Fortune 500 clients in the USA, Europe and Asia covering strategic and operational issues in telecom and high tech *Advised on strategic issues through data-driven analysis* 

- Modeled M&A scenarios for radiology factories with sales of ~\$200M. Conducted due diligence, valuation and investor scan
- Delivered a \$100M capex strategy to accelerate rollout of next generation broadband network to capture 1 M new subscribers nationwide
- Codified and published key success factors for the smart phone market by benchmarking key mobile ecosystems, e.g., AppStore, Android market Led client teams in problem solving and implementation
- Structured weekly client team workshops which identified ~\$10M in cost savings and ~\$5M in untapped synergies in high-tech R&D pipeline
- $\bullet$  Advised senior management of \$15B telco operator on organizational redesign impacting  $\sim\!6,\!000$  employees nationwide

Developed senior management communications

 Organized roundtable attended by CEOs representing European subsidiaries of Nikkei 225 companies in automotive, electronics, and construction sectors

#### Summer 2007

## Lincoln Crown & Company Summer Associate

Singapore

- Australian boutique investment bank and private equity fund specializing in mid-market media buy-outs in ASEAN. Worked on valuation and due diligence
- Valued acquisition targets for MSN Asia Pacific. Advised on strategic implications and earnings potential. Led to a \$5M buyout

#### 2001 - 2006

# Panasonic Communications Company Japan / United States Product Manager (2003-2006), Software Engineer (2001-2003)

Headed global product development of mobile software responsible for 8 engineers and \$5 M budget. Managed a global engineering pipeline

- Developed VAS platforms, which enable applications to run on mobile handsets, e.g., NTT Docomo iAppli, deployed to ~40 M users in Japan
- Streamlined software license procurement resulting in a \$30 M cost reduction
- Managed global vendor relationships with Hitachi, Intel, and NTT Docomo
- Increased efficiency and output quality of research for labs in US and Japan
- Led research initiatives and developed new features and applications for handset prototypes and PBX systems

### **Education**

2007 INSEAD

France / Singapore

**Master of Business Administration.** GMAT: 720. Elected to Student Council. Member of Media club, Entrepreneurship club, and Barbarians Rugby team

1998 - 2001

### **Johns Hopkins University**

**United States** 

**Bachelor Science Computer Science.** Concentration: Game theory. Contributed to the Linux project through a kernel patch downloaded over 10 million times. Council member of Sigma Alpha Mu fraternity

### Personal

- English (native), Japanese (fluent), Spanish (beginner)
- Authored screenplay (Superpowers, 2006) produced into a Tische student film
- Varsity track and field. Iron Hills conference all-state. Aspiring sky diver
- Japan and US national. 31 years old

### Appendix: Major consulting engagements

Industry	Location	Engagement objectives	Contribution to team
High tech	USA / Germany	Delivered long-term strategy for radiology equipment factories  • Evaluated attractiveness and viability of M&A scenarios  • Explored alternative sourcing opportunities e.g., competitor, low cost country  • Identified cost savings from operational leaning	<ul> <li>Provided financial analysis to assess potential M&amp;A</li> <li>Modeled M&amp;A scenarios e.g., plant divestment, JV investment</li> <li>Reconstituted historical financial data</li> <li>Conducted due diligence, valuation and investor scan</li> </ul>
Telecom	Philippines	<ul> <li>Advised on a broadband strategy for a telco operator</li> <li>Evaluated attractiveness of broadband projects, e.g., next generation network upgrade, greenfield rollout</li> <li>Systematized product development process</li> <li>Reconciled competitive and regulatory pressures</li> </ul>	<ul> <li>Evaluated attractiveness of broadband projects and delivered capex strategy</li> <li>Assessed financial and performance tradeoffs of broadband technologies, e.g. DSL, 3G</li> <li>Modeled forecasts for broadband market share and ROI</li> <li>Formulated game-theoretic approach to competitive response</li> </ul>
High tech / Telecom	Sweden	<ul> <li>Codified and published firm knowledge on mobile internet industry</li> <li>Examined drivers of mobile internet growth globally</li> <li>Investigated consumer usage and spending habits</li> <li>Explored implications for incumbent mobile players e.g., smart phone makers, operators, content providers</li> </ul>	<ul> <li>Explored key success factors for smart phone makers</li> <li>Collected best practices in technical development</li> <li>Benchmarked key mobile ecosystems, e.g., AppStore, Android market</li> <li>Formulated requirements for successful go-to-market</li> </ul>
High tech	Sweden / Japan	Delivered cost reduction strategy for a mobile handset R&D division  • Established innovation and cost targets  • Generated implementation plan for transformation  • Identified cost reductions and synergies	<ul> <li>Led client team to identify cost reductions and synergies</li> <li>Structured weekly client team workshops to reengineer R&amp;D processes</li> <li>Guided prioritization of core vs. non-core innovations</li> <li>Provided expertise on smart phone technologies</li> </ul>
Telecom	Indonesia	<ul> <li>Consulted telco operator on reorganization program</li> <li>Assisted org redesign to achieve strategic objectives</li> <li>Set optimal headcount targets</li> <li>Instituted reorganization architecture, e.g. transition timeline, project management office, governance</li> </ul>	Led client team to redesign org structure  Built consensus on long-term strategic objectives  Diagnosed pain points of existing org structure  Counseled stakeholders on redesign process
Various	Belgium	Created a forum for CEOs representing European subsidiaries of Nikkei 255 companies in automotive, electronics, and construction sectors	Organized roundtable agenda items  • Consolidated content for information session  • Designed interactive modules to spur discussion  • Coordinated high level logistics and event preparation