# **Woo- Seok Sim**

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#### **EDUCATION**

#### Feb 2011 - Present

#### KAIST TECHNO MBA, Seoul

- Candidate for Master of Business Administration, concentrated on financial curriculum
- Expected graduation date: Feb, 2013
- Full time available: After Jan, 2013
- Cumulative GPA: 3.79 / 4.3
- Recipient of scholarships: Spring semester, 2011
- Relevant coursework: corporate finance, accounting, strategic management, SCM, marketing, private equity, managerial statistics, and investment analysis, etc.

#### Mar 2001 - Feb 2008

## Hanyang University, Seoul

- Graduated in Bachelor of science degree in Material Science & Engineering
- Cumulative GPA: 3.51 / 4.5
- Recipient of scholarships: Fall, 2001
- Took one year time off, in 2006, for language study
- Relevant coursework: material science, physical chemistry, material thermodynamics, solid state physics, general chemical, and corrosion engineering, etc

#### **WORK EXPERIENCE**

# Jun 2012 - Aug 2012

#### MBA internship Credit analysis Dept

#### Citi bank, Seoul

- Prepared extending unit due diligence for multinational companies: credit line check, financial analysis, industry overview, etc
- Prepared credit analysis report: input financial data, industry-business analysis, financial analysis, etc
- Developed NFC payment strategy, *Tap-and-go with citi*, and won first prize in the intern contest

#### Jan 2012 – Feb 2012

## MBA internship Research analyst & technical adviser

# **Booz & Company, Seoul**

- Participated an acquisition of heavy industry clients willing to enter new business of offshore oil & gas industry
- Prepared due diligence of the industry companies lists
- Examined engineering capabilities and technical feasibility for the takeover
- Established business models and selected companies for the biz model matching to anticipated synergy

# Oct 2008 - Apr 2010

# Material engineer in Piping & layout design dept.

# Toyo Engineering Korea, Seoul

- Prepared material spec for petrochemical plants, requisition and technical bid evaluation for procurement.
- Analyzed piping spec based on mechanical properties investigation referred from worldwide engineering codes
- Project experiences: Samsung Total, NCC revamping project (2010.01~2010.04)

Samsung Total, BTX revamping project (2009.09~2010.04) ZAO "Sibur-Khimphrom", EB project (2009.05~2009.12) Kumho petrochemical, KKPC HBR project (2009.1~2009.04)

#### Mar 2008 – July 2008

Engineer in Automotive steel team

#### POSCO, Gwang-yang mill

- Managed and developed plating steel process mainly producing galvanized steel used for automotive parts.
- Checked quality of steel the products with 'Six Sigma' approach as 'green belt' holder
- Planned monthly production capacity and involved in expansion project of process lines

# **SKILLS & OTHER INFORMATION**

**Language** - Fluent in speaking English, proficient in reading & writing (*TOEIC*: 910 / 990)

Research & Analysis

**Ability** 

- Passed CFA(Chartered Financial Analyst) Lv1 in Dec, 2011

- Obtained computer based searching certification (*Leuters X-3000*) and skillful in

operating Bloomberg terminal

Financial Knowledge - Obtained Certified derivatives investment advisor in 2011

- Obtained Certified securities investment advisor in 2010

Computer Software Adoptability

Proficient with effective use of MS office applications, Excel, PowerPoint, etc

- Skillful in statistical package, especially Eviews.

**Hobby and Specialty** - Golf with bogie playing level, average scoring range of +18~22

Playing Piano, had learned for six years and won two times in local contests

Military Service - Finished in the *Republic of Korea Army* from Jan,2003 to Feb,2005

- References available upon requests -