MARI MIYACHI

362 Memorial Drive Cambridge, MA 02139

EDUCATION

Massachusetts Institute of Technology (MIT), Cambridge, MA

Candidate for B.S in Computer Science and Mathematics

2014 (expected)

Cell: (978) 808-0052 Email: mmiyachi@mit.edu

• Relevant Coursework: Differential Equations, Math for Computer Science

Phillips Academy, Andover, MA

High School Diploma

GPA: 5.5/6.0

2010

- Cum Laude, honors every term
- Awarded math prize in geometry, Wood Fellowship for independent literature study
- Standardized Test Score: SAT Writing: 800, Reading: 740, Math: 740
- Relevant Coursework: AP Macroeconomics, AP Microeconomics, AP Calculus BC

EXPERIENCE

Singapore-GAMBIT Game Lab, Cambridge, MA

Fall 2010-Present

Marketing and Social Media Intern

- Maintain lab's Twitter and Facebook accounts
 - Undertake research on effective social media techniques and data relating to various public relations strategies to increase lab's online presence
- Publicize major events for the lab, establishing contacts with relevant companies and interested parties in the local area

Cannon Search Partners, Boston, MA

Summer 2010

Research Associate

- Researched social media strategies of relevant competitors in order to refine CSP's public relation goals
- Established company YouTube strategy for internal training and external publicity
- Evaluated resumes from mid-level technology candidates in order to match them with appropriate companies and clients

LEADERSHIP

- Society of Women Engineers (SWE), *Media Chair*: Shape SWE's public face, utilizing a number of mediums such as video and social media
- United Bank of Switzerland (UBS), Student Leader in US-Japan Early Career Exploration Program: Collaborate with college students from across the country to actively learn more about careers in the finance industry
- Alpha Phi, Sister of Zeta Phi Chapter
- High School Yearbook, Chief Layout Editor: Directed the design and layout
- Science Club for Girls, Student Coordinator: Organized high school volunteers for an after-school community service program with local participants

SKILLS

Computer Java, Python, MS Word, MS Excel, MS Powerpoint, Adobe Photoshop, Adobe

InDesign

Language Proficient: English, Japanese

INTERESTS AND ACTIVITIES

International Finance | Photography | Long-distance Running | Foreign Cooking