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ANGELA ZHANG

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Education

Massachusetts Institute of Technology

Cambridge, MA

- Candidate for Bachelor of Science in Electrical Engineering and Computer Science (EECS) *Jun 2015*
- Candidate for Double Minor in Energy Studies and Economics
- Relevant Coursework: Introduction to EECS I; Differential Equations; Microeconomics; Multivariable Calculus; Fundamentals of Computation Media Design; Physics E&M
- Major GPA: 5.0/5.0; Overall GPA: 4.6/5.0

Hamilton-Wenham Regional High School

South Hamilton, MA

- Awards: Richard T. McDermott Memorial Scholarship; Ben Brettler Scholarship; North Shore Honor Scholar; Williams College Book Award
- GPA: 4.25/4.5

Sep 2008 – Jun 2011

Experience

Quickable Mobile Marketplace

Boston, MA

Android Programmer and Designer

Jun 2012 - Present

- Led several major code refactoring and user interface redesign projects, including home screen redesign, message center overhaul, and Dropbox integration
- Contributed to the initial launch to Google Play store (Jun) and #12 ranking in Free Shopping category (Aug)
- Received and accepted part-time and stock options offer at the end of the internship period

Romulus Capital

Cambridge, MA

Associate

July 2012 - Present

- Identified investment opportunities such as Bombfell, men's personal stylist clothing subscription
- Conducted due diligence on potential investments
- Discussed startup trends and ideas with fellow associates

MIT Information Services & Technology

Cambridge, MA

Athena Computing Consultant

Oct 2011 – Present

- Provided support for campus wide Athena computing environment
- Resolved technical issues with both public and private workstations
- Supported a variety of topics ranging from basic UNIX commands and browser certificates to LaTeX, Matlab, and other academic software packages

MIT Affective Computing Group, Media Lab

Cambridge, MA

Undergraduate Researcher

Sep 2011 – May 2012

- Performed facial expression processing and prosody analysis
- Designed smile and action unit research data organization program across numerous databases
- CITI Certified by Institutional Review Board (IRB) to conduct human research studies
- Administered a study of 20 participants to test the effectiveness of Social Learning Companion

Leadership

MIT Solar Electric Vehicle Team

Cambridge, MA

Business Lead

Sep 2011 – Present

- Organized fundraising and sponsorship events
- Raised over \$60,000 and acquired notable new sponsors including Panasonic, Dropbox, and Cabot
- Managed team logistics for the 2012 American Solar Challenge (ASC) race

MIT Sloan Business Club

Cambridge, MA

Board Member, Entrepreneurship and Engineering Leadership Focus Group

Oct 2011 – Present

- Supervised 1600+ members in the MIT community
- Organized Engineering Leadership and Entrepreneurship focus group events
- Publicized company recruitment programs and networking exclusives

2012 MIT Energy Conference

Cambridge, MA

Webmaster & Saturday Content Liaison, Marketing Team

Oct 2011 – March 2012

- Managed website update process
- Coordinated and maintained Energy Conference blog
- Worked with Saturday Content Panels dealing with procedural information

Skills and Interests

- **Languages:** English, Mandarin Chinese, Cantonese Chinese
- **Platforms:** Microsoft Windows, Mac OS X, Ubuntu Linux, Debathena Linux
- **Programming Languages:** Java, Python, C#, C++/CLI, Matlab, HTML, SQL
- **Machine Shop Skills:** CNC Router, Mill, Lathe, Band Saw, Drill Press, Hand Drill, Solder
- **Interests:** Photography, Outdoors Activities, Energy Sector, Current Events, Economics, Public Speaking