

Eileen Yang

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Education	MASSACHUSETTS INSTITUTE OF TECHNOLOGY Candidate for B.S in Economics, GPA: 4.5/5.0 Relevant coursework: Macroeconomics, Intermediate Microeconomics, Public Finance and Public Policy, Probability and Random Variables	Cambridge, MA <i>June 2012</i>
	HANOVER PARK HIGH SCHOOL Valedictorian	East Hanover, NJ <i>June 2008</i>
Experience	MIT TROUT LAB Researcher <ul style="list-style-type: none">▪ Trained by a postdoctoral researcher to evaluate protein stability of therapeutic monoclonal antibodies▪ Examined fluorescence of 6 monoclonal antibodies under varying solutions, concentrations, and temperatures▪ Modeled collected data using IgorPro to predict protein aggregation and shelf life	Cambridge, MA <i>Feb – Aug 2009</i>
	RUTGERS UNIVERSITY Researcher <ul style="list-style-type: none">▪ Collaborated with 3 high school students attending the Governor’s School of Engineering and Technology▪ Examined the effects of magnesium stearate on the flow properties of lactose▪ Co-authored a paper detailing experimental procedures and discoveries▪ Presented research project to 100+ people including students and counselors in the program	New Brunswick, NJ <i>June 2007</i>
Activities	SOCIETY OF WOMEN ENGINEERS Co-Campus Social Chair <ul style="list-style-type: none">▪ Organized 4 campus-wide study breaks to encourage interaction among students and provide a brief reprieve from problem sets▪ Coordinated 2 “Meet the Professors” dinners to facilitate casual conversations between renowned professors and students. 8-15 professors and over 60 students attended each dinner.	Cambridge, MA <i>Feb 2009 – present</i>
	TECHFAIR Corporate Relations Spokesperson <ul style="list-style-type: none">▪ Publicized the technology exposition to encourage sponsorship by contacting companies via email and phone▪ Served as a liaison to 4 companies to accommodate special needs and address questions▪ Efforts resulted in TechFair 2009 with attendance of over 50 companies and 2500 students	Cambridge, MA <i>Nov 2008 – Feb 2009</i>
Skills	Computer: Microsoft Office Language: Mandarin, Cantonese, Fujianese	