Aaron H. Bell

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EDUCATION

- Massachusetts Institute of Technology May 2006
  - S.B. in Aerospace Engineering, Minor in Science, Technology & Society GPA: 3.9/5.0

WORK HISTORY & COMMUNITY SERVICE

- General Electric Corporate Summer 2005
  Intern – Technical Entry Programs
  - Develop curriculum and monitoring tools for Supply Chain Engineers in OMLP
  - Assist with the administration of GE's Operation Management Leadership Program (OMLP)
- Engineering Design & Rapid Prototyping Winter 2005
  Teaching Assistant
  - Assisted in instruction with professor and oversaw and organized all laboratory sessions for students.
  - Designed and manufactured "staff project," a rear spoiler for a racecar.
- MIT Sloan Career Development Office Winter 2004 – Present
  Recruiting Assistant
  - Assist recruiting effort from top ranked world companies by handling and reviewing MBA resumes.
  - Report directly to director of department with official Sloan CDO website.
  - Provide professional feedback to questions from company representatives and MBA faculty and students.
- iD Tech Computer Camps Summer 2004
  Massachusetts Institute of Technology Instructor
  - Instructed large groups of 10 – 17 year olds C++ programming language.
  - Customized and revamped existing curriculum for all MIT counselors.
- MIT Mars Gravity Biosatellite Project (www.marsgravity.org) Spring 2003
  Undergraduate Research Assistant (UROP)
  - Researched hind limb suspension of mice for weightlessness simulation.
  - Contributed to laboratory presentation and publication (pending).
- Norwalk River Rowing Association Summer 2002 – 2003
  Coach, Summer Program
  - Coached intermediate and beginner youth & adult rowers.
  - Assisted with advanced rower race team summer training program.
- Community Betterment Project Fall 1998 – 2000
  Author
  - Spearheaded a community service initiative through the independent study of town government.
  - Presented to various town boards on environmentally friendly wastewater (septic system) technology.

INTERESTS & ACTIVITIES

- Emergency Medical Technician-B & MIT Student EMS, 2003 – present
- Volunteer Patroller, National Ski Patrol, 2001 – present
- Engineering Design & Rapid Prototyping, Optimized Bike Frame, 2004
- Mission 2006, Preservation of the Amazon River Basin, 2002 – 2003
- Captain, MIT Freshman Lightweight Crew, Varsity Heavyweight 2002-2003
- Star skipper/member, Cedar Point Yacht Club, 1999 – present

HONORS & AWARDS

- Contributing Author, "Engineering Design and Rapid Prototyping," presented at 1st Annual CDIO Conference, Kingston, Ontario, June 2005
- Published article, The Sky is Falling, in Weston Magazine, 2004
- Young American Award, Western CT Retired Officers Association, 2002
- Lemelson-MIT High School Invention Apprenticeship Finalist, 2001