

Jeremy L. Hiatt

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Education

M.S. Computer Science, Stanford University, 2009 (Expected)

B.S. Physics, Stanford University, 2008, with Distinction and Departmental Honors
GPA: 3.89 / 4.00

Work Experience

Globalization Intern Summer 2008
Plaxo, Inc. Mountain View, CA
Developed a web application to facilitate “crowd-sourced” translation of the product. Primarily used PHP, with some use of HTML/CSS/JavaScript and MySQL. Supervisor: Regina Bustamante.

Research Assistant 2007-2008
David Goldhaber-Gordon Department of Physics, Stanford University
Studied formation of structures of gold nanoparticles joined by single molecules. Learned basic techniques of nanoscale fabrication.

Research Assistant 2006
Azadeh Tabazadeh Department of Geophysics
Investigated properties of atmospheric aerosol particles. Designed a small MATLAB application for data analysis.

Sales Associate and Racquet Technician 2001-2005
Westwood Sporting Goods Los Angeles, CA
Helped customers and sold tennis racquets. Strung racquets, rebuilt handles and grips. Supervisor: Rick Hartman.

Honors and Awards

Won Rose Hill Scholarship, 2007

Finalist for US National Chemistry Olympiad, 2004. Selected as first alternate for team representing US at International Chemistry Olympiad, 2004.

Computer Skills

Intermediate: C/C++, Java, PHP, MATLAB

Basic: LISP, LabVIEW, MIPS assembly, L^AT_EX

Other Skills

Electronics: basic design of analog circuits, soldering

Working knowledge of Spanish