

Daniel Li

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Born: February 9, 1997—Beer-Sheva, Israel

Nationality: American/Chinese

Current position(s)

Research Assistant, University of California, Berkeley — Pachter Group

Research Assistant, University of California, Berkeley — Rao Group

Areas of specialization

Electrical Engineering & Computer Science • Computational Biology

Positions held

2016S	Factual Inc, Research & Development Intern
2015S	Carl's Jr Enterprises, Cashier
2013-2014	Speech & Debate, President
2013-2014	Science Olympiad, Captain
2012S, 2013S	University of California, Irvine Calitz, Research & Development Intern
2013S	Pabrai Investment Funds, Analyst Intern

Education

2014-2017	BSc <i>in progress</i> Electrical Engineering and Computer Science, University of California, Berkeley <ul style="list-style-type: none">• 3.6/4.0 GPA
2011-2014	DIPLOMA La Cañada High School <ul style="list-style-type: none">• 4.7/4.0 GPA• 2310/2400 SAT

Honors & awards

2014	MIT Think Scholarship, Massachusetts Institute of Technology
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Coursework

1** DENOTES UPPER DIVISION

Fall 2014	<i>University of California, Berkeley</i> Computer Science 61A — Structure and Interpretation of Computer Programs Mathematics 1A — Calculus Earth & Planetary Science C129 — Biometerology Education 186AC — The Southern Border Comparative Literature R1B — Comparative World Literature Mechanical Engineering 98 — Directed Group Study
Spring 2015	<i>University of California, Berkeley</i> Mathematics 54 — Linear Algebra and Differential Equations Computer Science 61B — Data Structures Physics for Scientists and Engineers 7A — Mechanics Education 190 — Critical Studies in Education Computer Science 98 — Directed Group Study
Summer 2015	<i>University of California, Berkeley</i> Mathematics W53 — Multivariable Calculus <i>California State University, Fullerton</i> Physics 226 — Electricity & Magnetism Physics 226L — Electricity & Magnetism Lab
Fall 2015	<i>University of California, Berkeley</i> Computer Science 70 — Discrete Mathematics & Probability Theory Electrical Engineering 16A — Designing Information Devices and Systems I Computer Science 199 — Research under Professor Lior Pachter History 162A — Europe and the World: Wars, Empire, Nations 1648-1914
Spring 2016	<i>University of California, Berkeley</i> Computer Science 61C — Machine Architectures Computer Science C8 — Introduction to Data Science Computer Science 160 — Human Computer Interaction Computer Science 199 — Research under Professor Lior Pachter College Writing 25AC — United States Education College Writing 10A — Introduction to Public Speaking College Writing 9C — Academic Writing
Fall 2016	<i>(IP) University of California, Berkeley</i> Computer Science 170 — Efficient Algorithms & Intractable Problems Computer Science 176 — Algorithms in Computational Biology Electrical Engineering 16B — Designing Information Devices and Systems II Computer Science 199 — Research under Professor Lior Pachter Computer Science 199 — Research under Professor Satish Rao

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