Anjan Lo Subramayan

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Education

HARVARD UNIVERSITY   Cambridge, MA
Ph.D., Biological and Biomedical Sciences   expected May 2015
Harvard Business School coursework (Spring 2014): Entrepreneurship and Venture Capital in Healthcare, Commercializing Science and High Technology.
- Harvard Biotechnology Club, Director – organize events exploring the business of biotechnology.
- *National Science Foundation Fellow* – 900 recipients/5,500 applicants ($85,000 for three years).

UNIVERSITY OF CALIFORNIA, BERKELEY   Berkeley, CA
A.B. with Honors, Molecular and Cell Biology   May 2008
- *Haas Scholars Program* – Awarded to 20 students campus-wide for thesis support ($12,500).
- *Undergraduate Research Apprentice Program* – 40 students campus-wide ($2,000 for summer).

Experience

THE BOSTON CONSULTING GROUP   Boston, MA
Intern – Three-Day Ph.D. Summer Program   July 2015
One of 14 Ph.D. candidates in Boston area selected to participate.
- Gained hands-on exposure to management consulting by conducting a simulated case on healthcare.
- Worked in a 5-member team to analyze data, conduct consumer research, and present findings.

HARVARD University   Boston, MA
Ph.D. Candidate   2008-2015
Doctoral Research: Initiated, designed, and led execution of drug screen with the goal to identify drug candidates for cervical cancer. Screened 60,000 compounds and identified ~50 initial candidates.
- Initiated and led collaborations involving 4 Harvard professors, 4 members of a Harvard drug screen institute, and 2 laboratory colleagues.
- Presented research extensively, at conferences attended by 200+ scientists (3 times); to Harvard department of 125 scientists (3 times).
- Developed complex protocol involving "robots" and Excel to screen 22,000 compounds daily.
- Initiated and led 3-person collaboration at M.I.T. to conduct a different drug screen, using "compounds on a slide" approach (detect protein binding to 40,000 compounds on a slide).
- Prepared, presented, and defended novel research proposals on 4 different topics (immunology, drug discovery, HIV, and rotavirus) to 2-4 experts in each respective field.

UNIVERSITY OF CALIFORNIA, BERKELEY   Berkeley, CA
Undergraduate Researcher – School of Public Health   2006-2008
- *Senior Honors Thesis* – determined rate of action of potential therapeutic RNA-based enzyme.
- Led and trained 3-person team of undergraduates in 4-month project to bioengineer DNA.

SACRAMENTO TREE FOUNDATION   Sacramento, CA
Summer Intern – Save the Elms Program   Summer 2006
- Recruited and trained 15 city volunteers to monitor beetle infestations of elm trees in community.
- Assisted field research to develop novel insecticide-free program to control beetle infestations.

Skills/Interests

Language: Conversational Mandarin.
Interests: Intramural Basketball, Traveling, and Poker

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EDUCATION

Harvard University, Cambridge, MA
Ph.D. in Psychology, 2014; M.A. in Social Psychology, 2009
Relevant coursework: Behavioral Approaches to Decision-making & Negotiation and Entrepreneurial Finance

Dartmouth College, Hanover, NH
B.A., *magna cum laude*, high honors in Cognitive Science, 2005, Music minor, Phi Beta Kappa

NON-PROFIT EXPERIENCE
Boston Choral Ensemble, Boston, MA
President, 2010-2014, Treasurer, 2009-2013

- Stabilized the organization by substantially reducing costs by 30% through negotiations and barters, securing 501(c)(3) status, and establishing long-term development, marketing, and membership plans.
- Nurtured donor relationships and member involvement to increase community involvement.
- Restructured board from ad hoc to focused committees through intensive discussions with members.
- Managed monthly meetings and day-to-day functioning of 9 member all-volunteer board.

CONSULTING EXPERIENCE
Sensory Spectrum, Chatham, NJ
Statistical Analyst for Sensory Consulting Company, Summer 2010

- Contributed to rigorous measurements of sensory qualities of consumer products.
- Analyzed descriptive and consumer data with univariate and multivariate techniques to explain consumers' evaluations of clients' products from a sensory perspective.
- Interpreted consumer data in presentations and advertising claims for Fortune 500 clients.

TEACHING & RESEARCH EXPERIENCE
Harvard University, Cambridge, MA
Teaching Assistant, 2009-2014

- Taught statistics for ~70 psychology graduate students (awarded teaching certificate of distinction)
- Lead debates in practice of good psychological science (awarded teaching certificate of distinction)
- Taught social psychology for managers and policy analysts to ~30 students (Kennedy School of Government)

Graduate Research in Social and Cognitive Psychology, 2009-2014

- Designed and programmed original experiments on the border of social and cognitive psychology.
- Analyzed wide range of data: from psychophysical data to studies with over 32,000 respondents.
- Interpreted and summarized results for talks, poster presentations, and publication.

Princeton University, Princeton, NJ
Research Assistant in Social and Cognitive Psychology, 2005-2007

- Programmed, ran and analyzed visual attention and decision making experiments.
- Edited book chapters, articles, and editorials for Nobel-prize winner John Smith.
- Self-taught hardware and software problem solver for both Macintosh and Windows users.

SKILLS
Software: Proficient in SPSS, MS Office, MatLab, internet research. Experience with C++, ClarisDraw, Dreamweaver, EndNote, HTML, Java, Perl, Photoshop, PsyScope, SAS, and Systat.
Languages: Strong comprehension of French and Italian.