ZACKERY LEMAN

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EDUCATION

TUCK SCHOOL OF BUSINESS AT DARTMOUTH

Hanover, NH

Business Bridge Program

Summer 2013

- Participated in a highly selective business program developing skills in marketing, managerial economics, corporate finance, financial accounting, spreadsheet modeling, and other fundamental business areas.
- Engaged in a Markstrat Challenge, developing marketing skills and applying them in a real life scenario with an objective to maximize SPI of the relevant division of a large corporation.
- Completed a team valuation analysis of Diageo, comprised of DCF, Marketing, Strategic, and Financial analyses, and presented the results to corporate executives and Tuck MBA Faculty.

BOWDOIN COLLEGE Brunswick, ME

A.B. in Computer Science and Neuroscience expected May 2015. (Overall GPA 3.90, CS 4.00)

Aug 2011-Present

Sarah and James Bowdoin Scholar (Dean's List).

EXPERIENCE

NEUROSCIENCE DEPARTMENT AT BOWDOIN COLLEGE

Brunswick, ME

Research Fellow May 2013-Aug 2014

- Twice competitively selected for a Lowy & Surdna Neuroscience Research Fellowship for independent research.
- Designed three studies working with both fish and Human subjects.
- Developed and spent time troubleshooting new experimental procedures and techniques to be used in fish.

IT ADVISORY COUNCIL STUDENT ORGANIZATION AT BOWDOIN COLLEGE

Brunswick, ME

Co-President

Sep 2013-Present

- Lead projects to improve tech experience on campus. (Bulk Discounts order of Apple computers, Printing, Loaner Equipment).
- Organized the first Annual Maine Undergraduate Liberal Arts CBBhacks hackathon (CBBhacks.org).

SaniUV ONLINE RETAIL STORE

North Attleboro, MA

Sep 2007-March 2012

- Self-Employed Online Retailer
 - Started Internet based store to sell Electric UV toothbrush Sanitizers.
 - Created and organized business records; Advertised products online; Dealt with customers.

Dr. LeeAnn Fishback & Dr. Peter Kershaw at Northern Studies Centre

Churchill Manitoba, Canada

Research Assistant, Grant Recipient

Jul-Aug 2010

- Competitively selected for the Class of '48 Award. Funded research on climate change's effects on Canada's Arctic wetlands.
- Collected, processed, and analyzed Stickleback fish and water samples from Arctic Wetlands.
- Interviewed on Canadian Television to discuss the research.

RHODE ISLAND DEPARTMENT OF ENVIRONMENTAL MANAGEMENT AIR RESOURCES

Providence, RI

Technical and Data Analysis Intern

Jun 2010 - Jul 2010

- Developed an efficient method to convert large amounts of complex data that the DEM receives frequently, into a useable, accessible format.
- Assisted troubleshooting of the new air-monitoring network equipment.
- Analyzed complex data and programmed algorithms to solve and parse through convoluted problems requiring long periods of individual work.

TECHNICAL SKILLS

- Author, EXPLICIT CATEGORIZATION IN THE FACE OF AMBIGUITY: An ERP Study of Sexually Ambiguous Face Processing (2014)
- Proficient: Java, HTML, CSS, Java-/Coffee-script, Meteor. Familiar: C, Obj-C, C++, Swift. Exposure to: Prolog, Haskell, Ruby
- Experience with Adobe CC, SPSS,
- **Built** new redesigned websites for multiple organizations.
- See Porfolio at ZackeryLeman.com