MIKE ALCAZAREN

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PROFESSIONAL OBJECTIVE & QUALIFICATIONS

Entrepreneurial Product Manager – Manage multiple projects under tight deadlines to ensure timely delivery **Strategic Digital Problem Solver** – Deliver strategic solutions for clients looking to succeed in digital transformation

EDUCATION

Simon Business School, 2019 MBA Candidate

University of Rochester

Fielding Leadership Fellow: One of three students awarded full tuition scholarship plus \$10k annual stipend

Double Major: Aerospace Engineering, B.S. & Mechanical Engineering, B.S. – May 2012

University at Buffalo

EXPERIENCE

Autodesk | Boston, Massachusetts

September 2016 – July 2017

Program Manager, Autodesk Education

- Guest-lectured 4 product design CAD courses at MIT and NC State as a trusted-advisor to students & faculty
- Orchestrated business operations effort to hire and manage 30 interns to team; directly supervised 5 interns
- Achieved 200% of personal classroom integration target goal; team increased Fusion 360 subscribers by 1,575%

Application Engineer, Autodesk Education

January 2015 – September 2016

- Managed operations for 27 summer interns, propelling promotion to Program Manager; directly oversaw 5
- Accomplished annual FY16 goals in 8 months, exceeding final yearly usage target by over 250%
- Hosted 48 in-person software workshop trainings at 18 universities for 680 students and 35 staff and faculty

Canary Drones | Boston, Massachusetts

November 2014 - April 2016

Co-Founder and Chief Operating Officer

- Founded technology company to utilize advanced imaging & UAV technology for early crop disease detection
- Recruited team to include a Botany PhD, a full-stack engineer, 2 Stanford PhDs, and MBA/software engineer
- Accepted to Thrive Accelerator's Seed Camp Pitch Day (Top 10% of applicants) & Cleantech Open Northeast

Raytheon | Sudbury, Massachusetts

June 2014 - January 2015

Mechanical Engineering Proposal Support, London, United Kingdom

- Assisted delivery of a \$1B international contract proposal; produced 1600 engineering drawings for client
- Awarded Raytheon Team Achievement Award for outstanding contributions; among top 10% of engineers

Mechanical Design Engineer, Electric Cabinet Design

December 2012 – January 2015

- Received Raytheon Six Sigma certification by improving test selection procedures; resulted in \$112k reduction
- Site Director of Young Employee Success Network; organized 15 volunteers and career development workshops

VOLUNTEERING

Engineers for a Sustainable World | National Leadership Team

September 2014 – Present

Development Coordinator | Chapter Relations Director | Boston Professional Chapter

- Provided leadership and project management training for 50 nationwide chapters
- Directed team of 4 coordinators to provide leadership and product management training to chapters

Cleantech Open North East | Boston, Massachusetts

October 2012 – October 2014

- Applicant Recruitment Lead Recruited 90 teams for 2014 class by engaging with entrepreneurial community
- Event Planning Chair Organized event space, catering, and day-of logistics for 2013 program events

Engineers for a Sustainable World | University at Buffalo Chapter

September 2007 – June 2012

- Spearheaded 50 students on 10 concurrent projects, leading to 17% budget increase and \$20,000 in grants
- Chaired 2011 National Conference: led a 10-person team to attain \$15k in sponsorship and 100 attendees

SKILLS