

Elizabeth Larkin
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415-551-1700
San Francisco, CA

Highland Technology, Inc.

2008 - present

Highland Technology designs and manufactures high-speed and high-precision test, measurement, and simulation equipment.

Vice President

2016-present

- Direct company business and finance activities
- Oversee manufacturing, quality control, and test operations to ensure timely, reliable, and efficient production of merchandise
- Define, implement, and maintain operational systems including internal quality management, material control, and manufacturing phase tracking systems
- Author policies and procedures in conjunction with human resources and electronic manufacturing industry best practices
- Run sales department, including price setting, client relationship management, and data processing
- Plan and implement marketing campaigns including budget allocations and supplier management
- Liaise with engineering department to align hardware, software, and mechanical release schedules with customer and executive expectations
- Maintain company library to safeguard consistency and clarity of internal and external records using version control practices based on military documentation control standards
- Establish data collection and parsing structures to make operational and strategic forecasts that guide product definition, sourcing, and planning decisions

Website developer and administrator

2010-present

- Design and maintain external company website front-end to showcase core competencies and product catalog
- Partition product lines and capabilities to provide clean user interface to visitors from various sectors
- Oversee analytics and pay-per-click campaigns to increase search rankings, draw relevant traffic, boost visitor duration, and collect informative user data
- Maintain and document in-house server to manage employee access to internal materials
- Languages include HTML, CSS, and JavaScript

Design Engineer

2009-2016

- Define the physical arrangement of electronic components and connections on printed circuit boards, optimizing layouts for speed, signal integrity, aesthetics, and manufacturability
- Generate fabrication instructions, bills of materials, assembly drawings, and release documentation
- Identify and document procedures to minimize errors and standardize content and file structures

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Education

Cornell University	2004-2008
• Bachelor of Arts, Psychology	
UC Berkeley Haas School of Business	2015-2017
• Master of Business Administration	
Columbia School of Business Executive Education	Winter 2020
• Certificate of participation, Python for Managers	
UC Berkeley Extension Full Stack Developer Bootcamp	2020 – present
• Certificate of Completion in progress	

Activities

Youth Softball Coach	
• Rooftop Alternative Middle School	2008-2014
• Raoul Wallenberg Traditional High School	2010
• The Urban High School of San Francisco	2011-2014
Cornell Varsity Softball Team	2004-2008
• Team captain	2007-2008
• Recipient of Cornell Softball Unsung Hero Award	2008
Member of Pi Beta Phi, New York Delta Chapter	2005-2008
Avid skier, golfer, and Giants/49ers fan	