

## Contact

[www.linkedin.com/in/hardy-h-4a982459](http://www.linkedin.com/in/hardy-h-4a982459) (LinkedIn)

## Top Skills

Matlab  
Biomedical Engineering  
Minitab

## Languages

Chinese  
English

## Certifications

Programming Foundations:  
Databases (2015)  
pandas Essential Training  
Scrum: The Basics  
Artificial Intelligence Foundations:  
Thinking Machines  
Neural Networks and Convolutional  
Neural Networks Essential Training

## Honors-Awards

Cum Laude Recipient in  
undergraduate graduation  
Senior Project Research and  
Presentation Award  
Dean's Honored Undergraduate  
Student  
Recommended reviewer for the  
IEEE TMI  
Recommended reviewer for Acta  
Oto-Laryngologica

# Hardy H.

technical-oriented data enthusiast  
San Francisco Bay Area

## Summary

As a technical-oriented data enthusiast with solid experience in engineering and program management, I am currently working as a Product Quality Manager using engineering knowledge and data analytic/machine learning tools to fulfill business and quality goals.

"Your work is going to fill a large part of your life, and the only way to be truly satisfied is to do what you believe is great work. And the only way to do great work is to love what you do." ---- SJ

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## Experience

Apple  
Product Quality Manager  
2018 - Present  
Cupertino, California

Manage programs in design to engineering, production and system hw/sw quality control.

Boston Scientific  
Design Quality Engineer  
2014 - 2018 (4 years)  
San Francisco Bay Area

Medical device design and system hw/sw quality control.

St. Jude Medical  
Design Quality Engineer  
2013 - 2014 (1 year)  
Greater Los Angeles Area

Medical device design and quality control.

University Hospitals  
Research Assistant  
2011 - 2013 (2 years)  
Cleveland, Ohio Area

Parallel imaging data acquisition and image reconstruction algorithm design.

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## Education

Case Western Reserve University

Master of Science (M.S.), Biomedical Engineering/Medical Imaging

Case Western Reserve University

Bachelor of Science (BS), Biomedical Engineering /Medical Imaging

International Technological University

Master of Business Administration (M.B.A.), Business Administration and Management