

Company	Job Title	Year Graduated from USC
Abbott	Associate Manufacturing Engineer	2016
Abbott	Electronics Engineer IV: New Product Development	2014
Abbott	Engineer, MRI Mechanical Development	2013
Abbott	Operations Professional Development Program	2016
Abbott	Post Market Surveillance Analyst	2015
Abbott	Process Development Engineering Co-op	2017
Abbott	Process Engineer II	2017
Abbott	Product Surveillance Supervisor	2014
Abbott	Quality Engineer	2016
Abbott	Regulatory Affairs Manager	2011
Abbott	Engineering EPDP	2014
Abbott	Senior Clinical Specialist	2012
Abbott	Senior Data Analyst	2010
Abbott	Supplier Quality Engineer	2015
Abbott Structural Heart	Sr. Regulatory Affairs Specialist	2014
Abott Vascular	Quality Engineer	2008
ACIST Medical Systems	Design Engineer II	2012
Adobe	Machine Learning Scientist	2016
Advanced Bionics	Engineering Research Consultant	2016
Advanced Bionics	Clinical Engineer	2016
Advanced Bionics	Senior Firmware Engineer	2011
Advanced Brain Monitoring	Director of Research	2011
Advanced Orthopedic Solutions	Senior Product Development Engineer	2010
Advanced Research Center, Inc.	Clinical Engineer	2017
Advanced Research Center, Inc.	Director of Study Development	2014
Agendia	Bioinformaticians I	2015
AIG	Technical Risk Expert	2015
Alltech Medical Systems America	Manager of Advanced Applications	2010
Alpine Hills Tennis and Swimming	Masters Swim Coach	2016
Amgen	Director, Corporate Strategy	2008
Amgen	Engineer	2016
AMI	Project Manager	2010
Apple	Firmware Engineer	2012
Apple	Biomedical Engineer	2012
Apple	Electronic Engineer	2016

Apple	Sensor Calibration and Instrumentation Engineer	2014
Applied Medical	R&D Software Engineer I	2017
ArjoHuntleigh	Clinical Manager	2012
Axonics Modulation Technologies	Biomedical Engineer	2017
Babylon Health	Software Developer	2013
BioCeryx	Mechanical Engineer	2016
Biogen	Principal Biostatistician	2014
Bio-Rad Laboratory	Senior Regulatory Affairs Specialist	2010
Biosense Webster	System Engineering Leader	2011
Biosense Webster, INC	Consultant - Quality Assurance	2008
BMW Group	Technical Lead	2013
Boston Scientific	Regulatory Affairs Specialist	2014
Boston Scientific	Manufacturing Engineer II	2013
Boston Scientific	Principal Scientist	2010
Boston Scientific	Senior R&D Engineer	2012
Boston Scientific Neuromodulation	Embedded SW Engineer II	2010
Bristol-Myers Squibb	Associate Director	2009
Butterfly Network, Inc.	Senior Marketing Manager	2010
Buzzfeed	Software Engineer	2016
CA Technologies	Director	2010
Cardinal Health	Regulatory Affairs Manager	2008
Cerner Corporation	Integrated Technology Consultant	2015
Cincinnati Control Dynamics, Inc	Engineering and Operations Manager	2014
City University of Hong Kong	Associate Professor	2011
Cleveland Clinic Lou Ruvo Center	Research Engineer	2014
Cold Genesys, INC/	Project Manager	2015
Cordis	Regulatory Affairs Project Manager	2013
Counsyl	Sr. Manager	2014
Cozen O' Conner	Associate Attorney	2011
CytoVale	Senior Research Engineer	2015
Daegu Gyeongbuk Institute of Science and Technology	Associate Professor	2009
Decision Engines	Deep Learning Data Scientist	2017
DEKRA Certification B.V.	Sr. Project Manager	2008
Deloitte	Associate Principal	2008
D-Health: USC's Digital Health Lab	Director	2016
DTS	Research Engineer	2015
Earlens Corporation	Complaint/Reliability Engineer	2015
Earlens Corporation	Quality Engineer	2015

EchoNous Inc.	Sr. Staff Engineer, Ultrasound Engineering Lead	2008
Edwards Lifesciences	Engineer	2011
Edwards Lifesciences	Engineer II	2016
Edwards Lifesciences	Manufacturing Engineer	2017
Edwards Lifesciences	Medical Device Engineer	2014
Edwards Lifesciences	R&D Manager	2010
Edwards Lifesciences	Sr. Engineer	2012
Edwards Lifesciences	Sr. Engineer Operations Integrations	2013
Edwards Lifesciences	Sr. Regulatory Affairs Specialist	2010
Edwards Lifesciences	Staff Engineer, Quality	2011
Edwards Lifesciences	Technical Development Program Engineer	2016
El Camino Hospital	System Integration Engineer	2014
Endologix, Inc.	Sr. Regulatory Affairs Specialist	2013
Epic	Boost Consulting Analyst	2011
Eyeogenics	Research Associate	2013
Faraday Future	Vehicle Packaging Engineer	2015
Fitch Solutions	Sr. Software Engineer	2013
GE Global Research	Research Scientist	2015
GE Healthcare	Senior Hardware Designer	2012
Genentech	Engineer II /Manager	2009
Genentech	Regulatory Program Manager	2011
General Motors	Project and Manufacturing Engineer	2010
Genome Institute of Singapore	Bioinformatics Specialist	2014
Globalfoundries	MTS Design Enablement	2010
Google	Data Scientist	2012
Google	Software Engineer	2012
Google	Software Engineer	2014
Hologic, Inc.	Regulatory Affairs Specialist II	2014
HRL Laboratories	Research Intern	2013
Huawei Technologies	Senior Staff Algorithm Engineer	2011
Image Engine	Pipeline TD	2012
Insight Data Science	Health Data Science Fellow	2012
Intel Corporation	Product Engineer	2015
Intel Corporation/Hebbian Labs Inc	Product Management/Co-founder	2014
Intuitive Surgical	Quality Engineer	2012
Intuitive Surgical	Quality Engineer III	2012
Iridex	Regulatory Compliance Associate	2014
J2 Interactive	Senior Consultant	2013
Jameel Poverty Action Lab of MIT	Research Associater	2012

Johnson & Johnson	Regulatory Affairs	2012
Juniper Networks	Software Engineer 3	2016
Kaiser Permanente	Imaging Solutions Architech	2006
kernel	Data and algorithm scientist	2015
Kernel	Research Scientist	2016
Kive Systems	Systems Layout Engineer II	2012
KPMG	Senior Associate	2008
LA Clippers	Performance Scientist/Biomedical Data Analyst	2015
Lifesciences at IBM TJ Watson Research Center	Research Scientist	2012
Loyola University Medical Center	Chief of Clinical Physics	2007
Macauto USA Inc	Product Engineer	2013
McDermott Will and Emery LLP	Associate	2014
Meditop	Managing Director	2010
Medtronic	Principal Scientist	2010
Medtronic	R&D Biomedical Engineer	2012
Medtronic	Senior Design Assurance Engineer	2016
Medtronic	Software Engineer	2017
Medtronic	Sr. Biomedical Engineer	2013
Medtronic	Sr. Design Quality Engineer	2015
Medtronic	Sr. Quality Engineer	2014
Medtronic	Failure Investigation Engineer	2015
Medtronic	Quality Engineer	2013
Medtronic	Quality Engineer	2014
Medtronic	Quality Engineer	2015
Medtronic Brain Therapies	Ops Quality Engineer II	2014
Medtronic Brain Therapies	Quality Engineer I	2017
Medtronic Brain Therapies	R&D Engineer	2016
Medtronic Brain Therapies	Senior R&D Engineer	2013
Medtronic Diabetes in Sensor Operations	Principal Biomedical Engineer	2012
Medtronic Neurovascular	R&D Engineer	2013
Medtronic Vascular	Principal R&D Engineer	2010
Medtronic Vascular	Sr. Product Manager	2010
Methodist Hospital of Southern California	Software Configuration	2011
Microsoft	Principal Research Manager	2010
Microvention Terumo	Design Quality Engineer	2015
Microvention Terumo	Manufacturing Process Engineer	2016

Munkee Apps	Image Processing Engineer	2014
NASA/JPL	Research Scholar	2011
National Biomechanics Institute	Principal Expert	2014
NIH/NIBIB	Program Director	2013
Northrop Grumman	FTL Systems Engineer	2008
Novatek Microelectronics Corp	Advanced Engineer	2012
Option3, LLC / ClariTrac, Inc.	Venture Associate / CEO	2015
Optra Health	Strategic Development	2015
Outset Medical , Inc	Quality Managerment	2013
Perception Robotics	Robotics and Sensor Expert	2011
Pfizer Inc.	Assistant Manager/Research Scientist	2012
Philips	Scientist	2014
Phillips	Senior Scientist	2013
Physical Optics Corporation	Embedded Systems Engineer	2008
Physicians Choice Laboratory	Genetics Intern	2013
Platinum Group Coatngs	Engineering Consultant	2015
Pohang University of Science and Technology	Associate Professor	2010
Potrero Medical	Director, Clinical and Regulatory Affairs	2011
Prolecta Bioscience	Software QA Role	2014
Proteus Digital Health, Inc	Sr Electrical Engineer	2011
PwC	Management Consulting Associate, Pharma and Lifesciences Operations	2015
Qualcomm	Senior Software Engineer	2011
Quantified	Senior Analyst	2014
Quantified Skin	Implementation and Test Engineer	2014
Roswell Park Cancer Institute / University of Buffalo	Medical Physicist / Assistant Professor	2010
Rush University	Director of Motion Analysis	2015
Rutgers University, New Jersey Center for Biomaterials	Associate Research Professor	2018
S7Solar	Engineer/Project Manager	2015
Samsung Electronics	Senior Engineer	2011
Sarvint Technologies, Inc	Biomedical Engineer	2015
SAS	Machine Learning Engineer	2012
Second Sight Medical Products	Senior R&D Engineer	2012
Shire	Quality Associate III	2013
Siemens Healthineers	Senior Ultrasound Systems Engineer	2015
Sinclair Pharma	Regulatory Affairs and Quality Manager	2012
Small Projects Istanbul	Senior Advisor	2008

Smith and Nephew	Quality Engineer II	2016
Sogang University	Research Professor	2014
SonoSim, Inc.	Biomedical Applications Specialist	2014
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SQ-Med Co., LTD	Regulatory Affairs and Intellectual Property Specialist	2012
SR International	Entrepreneur In Residence	2014
St. Jude Medical	Hardware Design Engineer	2010
Stanford Children's Health	Application Manager	2008
Stryker	Mechanical Design Engineer	2016
Stryker	Quality Engineer	2014
Stryker	Sr. Design Engineer	2014
Subh Labh Consultancy	Director	2012
Sungkyunkwan University	Assistant Professor	2011
Sutter Health	Biomedical Equipment Specialist	2012
Syntouch	Chief Technology Officer	2012
Teco Diagnostic	Engineering Associate	2013
Teco Diagnostic	Quality System and Regulatory Affairs Associate	2013
Tenacore	Embedded Systems Engineer	2013
Tesla Motors	Office of the CTO - Technical Lead	2009
The Feinstein Institute	Assistant Professor	2009
The MathWorks	Software Develop	2013
Thermo Fisher Scientific	Mechanical Design Engineer	2010
Thoratec	Quality Systems Engineer	2011
Tradesy	Senior Software Engineer	2009
TwinklifeCo, Ltd	Business Development	2013
Uber	Data Scientist	2015
UCLA Neurosurgery Dept.	Resident Physician	2012
UIS International Marketing at Mindray	Product Specialist	2014
Ultrasonic Transducer Resource Center	Research Associate	2014
University of Pennsylvania	Researcher Specialist C	2013
Unlife Corporation	Senior Quality Engineer	2011
USA World	Formulation Scientist and Quality Control	2013
USPTO	Patent Examiner	2013
Valu Innovative Healthcare Solutions	CTO	2010
Varocto Inc	Optical Engineer	2017
Varocto Inc	Senior Manager in Software Development	2009

Verb Surgical Inc.	Clinical Engineering Manager	2008
Verily	Research and Development	2011
Verily Life Sciences	Hardware Engineer	2015
Veritone, Inc	Data Scientist	2015
Voxel Healthcare	CEO	2013
Xilinx	Senior Design Engineer II	2010
Xilinx	IP Design Engineer	2015
Zimmer Biomet	Quality Associate Manager	2013
Zimmer Biomet	Quality Associate Manager	2013
ZineOne	Software Developer	2014
Zonare Medical Systems, Inc.	Staff Scientist	2013