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After a two-year postdoctoral fellowship in the Department of Chemical Engineering at Princeton University he became a faculty in the Department of Orthopedic Surgery, Brigham & Women's Hospital (currently Mass General Brigham) at Harvard Medical School and served as the Director of Orthopedic Nanotechnology.

In 2018, he left his faculty position to co-found a startup company, Vayu Global Health Innovations in Boston, Massachusetts, USA which fabricates respiratory devices for preterm infants undergoing respiratory distress focusing on low- and middle-income countries worldwide. Currently, he serves as President of Polymerix Technologies LLC that conducts R&D on polymeric superhydrophobic and superhydrophilic coatings for a variety of applications. He also often serves as a consultant for various implant manufacturers and as an Expert Witness in patent litigation and medical device failure cases.