

Peter is a co-founder and Principal Data Scientist at DrivenData. For the last eight years, DrivenData has worked with non-profits, governments, and social enterprises to realize the promise of machine learning and AI. In addition to building solutions for these organizations directly, DrivenData also hosts the largest data for good crowd innovation community—these data scientists help push the state-of-the art in using data to solve the hardest problems we face. Recently Peter has worked on projects to detect cancer in digital microscope slides, identify hateful speech online, build disaster resilience from satellite and drone imagery, and empower women through access to digital financial services. He earned his master's in Computational Science and Engineering from Harvard. Previously he worked as a software engineer at Microsoft and earned a BA in philosophy from Yale University.