Stanford



Phil Adamson

ML Data Engineer - Healthcare Data Curation & Cleaning, Biomedical Data Science

Bio

BIO

Phil is an Electrical Engineering PhD student conducting inter-disciplinary medical imaging research in the Radiological Sciences Laboratory in the Stanford Medicine Department of Radiology. His research interests include MR methods for metabolic imaging, particularly Deuterium Metabolic Imaging (DMI), and Deep Learning methods for solving inverse problems in limited data regimes with applications to MRI.

EDUCATION AND CERTIFICATIONS

- BE, Thayer School of Engineering at Dartmouth College , Engineering Sciences (2017)
- BA, Colby College , Physics (2016)