& noise reduction models to improve sound quality Consult on image processing for low cost diagnostics of Provided technology training/consult on code optimization, medical NLP & image processing - R&D Software Engineer April 2014 - Dec 2015 Developed processing pipelines & workflows to enable work for programs Helped run professional trainings to disseminate new programming languages Wrote on disenfranchisement under for feasibility study University University Computer Science & Machine Learning Computer Science & Cryptography Masters of Science Bachelor of Science, Math Minor