Title: Algorithm Forensics

Abstract: Given a machine learning model, we asked the question of how one can figure out who created that model. We called this process "algorithm forensics". With weekly meetings, we discussed ways of comparing neural nets and relevant literature about the membership inference attack. In the end, this project is a useful starting point for those interested in the topic and offers suggestions as for next steps in researching this question.

Faculty Sponsor: Seny Kamara