Detecting and classifying online hate speech

Faculty Member: Florian Ederer

Proposal Description:

Detecting and classifying online hate speech using SHA-1 bruteforce

Requisite Skills and Qualifications:

Strong GPU coding skills
Python
Familiarity with cryptography SHA-1 (Secure Hash Algorithm 1, a cryptographically broken but still widely used hash function)
Management of large databases

Tobin Application Link: Tobin Application
Project Type: Tobin RA
Project Year: 2022
Term: Fall 2022

Source URL: https://economics.yale.edu/undergraduate/tobin-ra/fall-2022/detecting-and-classifying-online-hate-speech