Engaging Civil Society: Our approach in the CUPP project



Critical Understanding of Predictive Policing



NordForsk

PROSS Danish Association of IT Professionals

Lessons so far

- Many <u>researchers</u> are positively interested in engaging civil society, but lack relevant skills or inspiration
- Many <u>community activists</u> are positively interested in engaging academics, but works with a shorter time horizon and more focus on direct use value

Research project timeline vs. civic interest:



Combined Hockey Stick Graph + Gartner Hype Cycle

Bridging the gap

- Provide inspiration
- Develop skills
- □ Practice explaining use value for non-researchers
- Consider the potential of interested activists
 Qualification / Citizen science / Crowdsourcing
 Facilitate involvement and align expectations



A project of the Electronic Frontier Foundation

Project: Atlas of Surveillance



EFF

Documenting Police Tech in Our Communities with Open Source Research

Explore 12 090 datapoints in the U.S. collected by hundreds of researchers. Last updated 12/11/23. (<u>inethodology</u>)

TOGGLE the Legend to reveal how each technology is spreading.

ZOOM into any region to see the technologies in detail.

If an area has no markers, it may mean it hasn't been researched yet. To help collect more data, visit our <u>Collaborate page</u>.

Prefer text? Check out our <u>searchable</u> <u>database</u>.



Atlas of Surveillance is a project of the Electronic Frontier Foundation and the Reynolds School of Journalism at the University of Nevada, Reno



Specific Cities

Boston | Worcester | Springfield | Lowell | Fall River

About

This site displays the locations of CCTV cameras people have mapped in Open Street Map in North America. It focuses on Massachusetts and New England. It is part of the #BINJbrother effort by the Boston Institute for NonperSt Journalism.

Project: Mapping Police Violence

https://mappingpoliceviolence.org/

POLICE VIOLENCE MAP COMPARE PLACES NATIONAL TRENDS POLICE SCORECARD YEAR-END POLICE VIOLENCE REPORT ABOUT THE DATA PLANNING TEAM

Interactive database

Police have killed 978 people in 2021.



Black people have been 27% of those killed by police in 2021 despite being only 13% of the population.

Database updated as of 12/1/2021

Project: Surveillance Cities

() ()

Interactive database

Expert knowledge No participation

WHICH CITIES HAVE THE HIGHEST CCTV CAMERA DENSITY?

There are nearly one billion CCTV cameras on the world's streets, but they're far from evenly spaced. You could walk from edge to edge of some cities without leaving the screen, while other cities are more 'blind spot' than 'in the spotlight.'

We calculated the number of CCTV cameras per km2 in the world's 130 most populous cities. The result? A ranking of the most surveilled cities based on CCTV camera density.

> EXPLORE >







Follow us on Twitter @cuppresearch

cuppresearch.info/

- Bjarke Friborg (PROSA)
- Félix Treguer
- Anja Møller Pedersen
- Yannis Efthymiou

