stakeholders

- Entertainment industry
- Human rights organisations
- Social Media Companies
- Companies
- Law enforcement
- UN
- Political Parties
- Minorities
- Protest groups
- Policy makers
- Governmental institutions
- Local Government
- Universities
- Advertisers
- Historians
- Research Institutes
- News media
- People who want to chance their prejudices

technologies

- Eye tracking
- CAPTCHA
- Cameras
- algorithms
- Big Data
- Website
- Mouse & Keyboard
- Skin conductivity sensors
- App
- Cookies
- Touchscreen
- World Wide Web
- deepfake
- Coding
- Social Media
- Robots
- Front-end
- Python
- Game controller (Dualshock4)
- Online surveys
- Joystick

interests

- Violence against minorities
- Discrimination
- Black Lives Matter
- Police violence
- Racism in politics
- Anti racism protests
- Spreading awareness
- Stereotypes
- gender equality
- Discrimination in the justice system
- Stop Targeted Race Hate
- White supremacy
- Fake News
- Discrimination at work
- Portrayal of ethnicity in the media
- Subconscious prejudices
- feminism
- meninism

Historians

White supremacy

Cameras

Protest groups

Black Lives Matter

Anti racism protests

algorithms

People who want to chance their prejudices

Skin conductivity sensors

Subconscious prejudices

Discrimination at work

Social Media

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Discrimination

deepfake

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gender equality

App

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Social Media

Stop Targeted Race Hate

Human rights organisations

A training portal for aspiring police officers that aims to investigate their biases with the aim of informing and educating officers before they enter the field.

The tool would test trainees' responses to different stereotypes such as different minorities whilst recording their behaviour using eye-tracking, cameras & skin conductivity sensors. This is done with the hope of positively affecting future police force members' prejudices and reduce police violence as well as discrimination in the justice system.

Social Media

Online surveys

Skin conductivity sensors

Local Government

Discrimination in the justice system

Police violence

Eye tracking

Governmental institutions

Law enforcement

Cameras