

GOTCHA Dataset Release Agreement

Introduction

The GOTCHA dataset collected at New York University (NYU) Tandon School of Engineering is meant to aid researchers in developing and evaluating deepfake generation and detection capabilities against difficult and challenging tasks. This dataset consists of real biometric data; some deepfakes we made with public data and tools.

Dataset Release

The dataset will be made available for research purposes only after the receipt of a completed and signed dataset release agreement form (this form). All requests for the dataset must be submitted to via the google form. By signing this agreement, the requestor agrees to comply with the restrictions listed below. An authorized individual from the requesting organization must sign the document. In addition, it is the responsibility of the individual executing this agreement to ensure that the data being provided is handled and used pursuant to the rules and regulations of their institution's IRB.

Consent Clauses

1. **Requests:** All requests for the dataset must be submitted to via the [corresponding google form](#).
2. **Redistribution:** Without prior approval from NYU's Principal Investigator, the dataset – in whole or in part - cannot be further distributed, published, copied or disseminated in any way or form. This dataset cannot be used by any other facility or organizational unit, other than the one requesting the dataset.
3. **Modification and Commercial Use:** Without prior approval from NYU, the dataset, in whole or in part, may not be modified or used for commercial purposes. The license granted herein is specifically for internal research purposes only, and requestor shall not duplicate or use this dataset for any other purposes.
4. **Publication:** No captured data should be published, presented or annotated in a way that can embarrass, discomfort or anguish the original subject. Face images or audio samples of a subject cannot be published or displayed in public without receiving prior permission from the subject through NYU's Principal Investigator. Under no circumstances should an attempt be undertaken to determine the identity of a subject.

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5. **Citation:** All documents, presentations, and papers that report on research that uses the dataset must acknowledge the use of the dataset by including the citation.

```
@misc{mittal2023gotcha,  
  title={GOTCHA: Real-Time Video Deepfake Detection via Challenge-Response},  
  author={Govind Mittal and Chinmay Hegde and Nasir Memon},  
  year={2023},  
  eprint={2210.06186},  
  archivePrefix={arXiv},  
  primaryClass={cs.CR}  
}
```

6. **Signature:** The Database Release Agreement form must be signed by a member of the organization who are legally liable in case of misuse.
7. **Indemnification:** Researchers agree to indemnify, defend, and hold harmless New York University, and its Board of Trustees, officers, employees, and agents, individually and collectively, from all losses, expenses, damages, demands and/or claims based upon any such injury or damage (real or alleged) and shall pay all damages, claims, judgments or expenses resulting from Researcher's use of the GOTCHA Dataset.

NAME and TITLE (printed)

SIGNATURE and DATE

NAME OF ORGANIZATION (printed)

ADDRESS (printed)

EMAIL ID (printed)

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