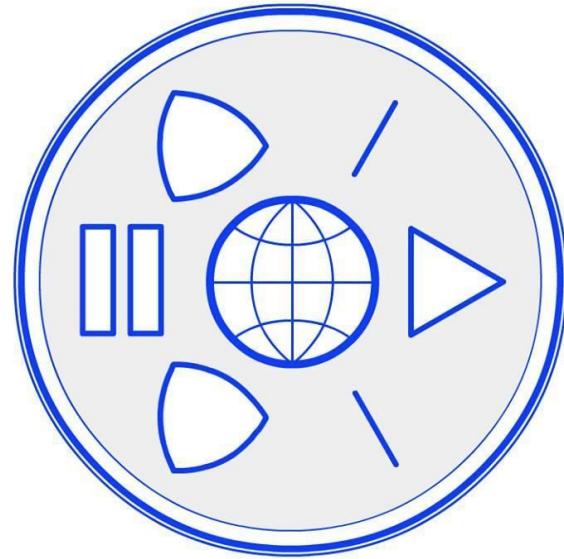


Web Archiving & Webrecorder **Preservation & Access**
for Born-Digital Artworks at Rhizome

RHIZOME

NDSR Project: Born-Digital Preservation in the Rhizome ArtBase



WEBRECORDER.io

webenact

This is [Rhizome](#)'s server for re-enacting captures from the live web.

label	creator	date	
		start	end
<u>Excellences & Perfections</u>	Amalia Ulman	2014-04-19	2014-09-19
<u>my body — a Wunderkammer</u>	Shelley Jackson		1997
<u>Beautiful Frog</u>	Porpentine		2015
<u>Howling Dogs</u>	Porpentine		2012
<u>I'm Google</u>	Dina Kelberman		2011

https://webreco...d/futuresfmoma

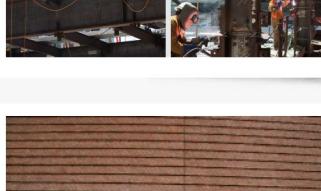
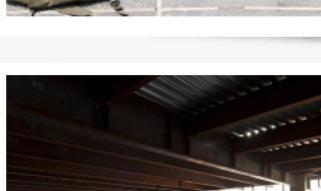
https://webrecorder.io/replay/20160311063549/http://sfmoma.tumblr.com/tagged/futuresfmoma

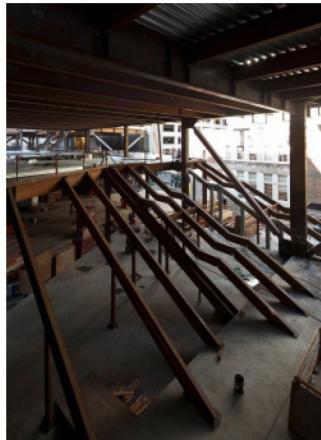
Anonymous Collection 18.38 MB Browse Collection Auto Scroll Doesn't look right? Sign Up Login

Replay from 3/11/2016, 1:35:49 AM http://sfmoma.tumblr.com/tagged/futuresfmoma

Record Record Missing Preview Replay

ABOUT // SUBMIT // SUBMISSION FRIDAY POSTS // ABOUT OUR EXPANSION // NEW SFMOMA







ARCHIVE | RANDOM | RSS | ASK | SUBMIT

Web Archives for Everyone



The National Digital Stewardship Residency
New York



INSTITUTE of
Museum and Library
SERVICES



BROOKLYN
HISTORICAL
SOCIETY

RHIZOME.ORG

The Rhizome Digest merged into the Rhizome News in November 2008. These pages serve as an archive for 6-years worth of discussions and happenings from when the Digest was simply a plain-text, weekly email.

Subject: RHIZOME DIGEST: 3.12.08
From: list@rhizome.org (RHIZOME)
Date: Wed, 12 Mar 2008 10:20:35 -0400
Reply-to: digest@rhizome.org
Sender: owner-digest@rhizome.org

Content:

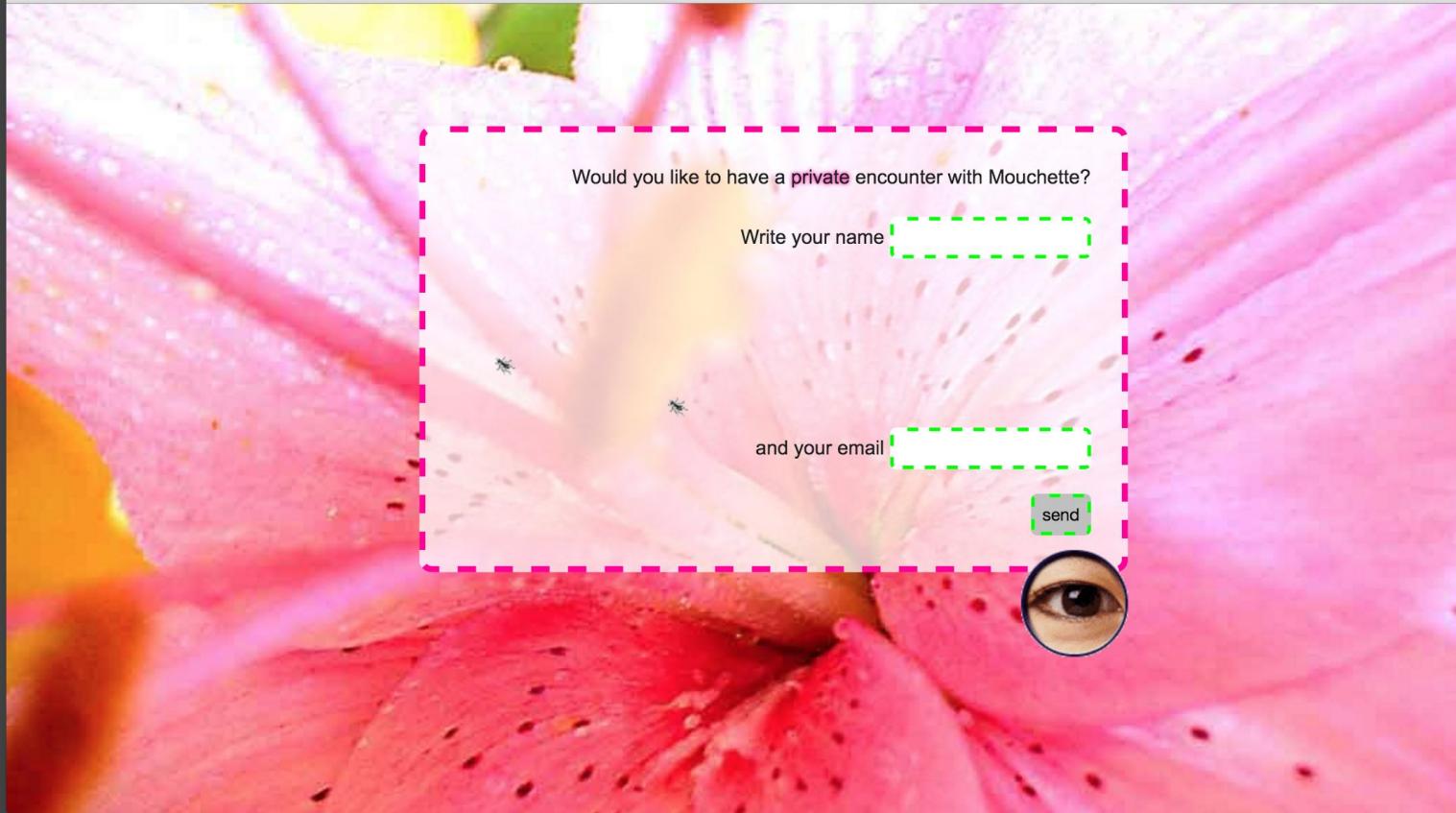
+opportunity+

1. Rhizomer: Call For Proposals: SoundLAB VI - soundPOOL
 2. Claire Sexton: Art in General Open Call
 3. folly: JOB VACANCY AT FOLLY: CREATIVE DIRECTOR (MATERNITY COVER)
 4. alex young: Call For Entries: DRAIN journal of contemporary art and culture
 5. Rhizomer: Call For Entries: Art Courant
 6. Rhizomer: Call For Proposals: netEX: calls, deadlines March 2008
 7. Rhizomer: Call For Projects: European Sound Delta

+announcement+

- 8. Turbulence.org: Programmable Media II: Networked Music
 - 9. Rhizomer: FILMOBILE
 - 10. rie royer: Transmodern Festival 2008
 - 11. Miss Hiss: 24 Hour Riot at DEADTECH
 - 12. ryan griffis: Touring Olympia

-RHIZOME DIGEST: 3.12.08
-RHIZOME DIGEST: 3.5.08
-RHIZOME DIGEST: 2.27.08
-RHIZOME DIGEST: 2.20.08
-RHIZOME DIGEST: 2.13.08
-RHIZOME DIGEST: 2.6.08
-RHIZOME DIGEST: 1.30.08
-RHIZOME DIGEST: 1.23.08
-RHIZOME DIGEST: 1.16.08
-RHIZOME DIGEST: 1.9.08
-RHIZOME DIGEST: 1.2.08
-RHIZOME DIGEST: 12.19.200
-RHIZOME DIGEST: 12.12.07
-RHIZOME DIGEST: 12.5.07
-RHIZOME DIGEST: 11.28.07
-RHIZOME DIGEST: 11.21.07
-RHIZOME DIGEST: 11.14.07
-RHIZOME DIGEST: 11.7.07
-RHIZOME DIGEST: 10.31.07
-RHIZOME DIGEST: 10.24.07
-RHIZOME DIGEST: 10.17.07
-RHIZOME DIGEST: 10.10.07
-RHIZOME DIGEST: 10.3.07
-RHIZOME DIGEST: 9.26.07
-RHIZOME DIGEST: 9.19.07
-RHIZOME DIGEST: 9.12.07
-RHIZOME DIGEST: 9.5.07
-RHIZOME DIGEST: 8.29.07
-RHIZOME DIGEST: 8.22.07





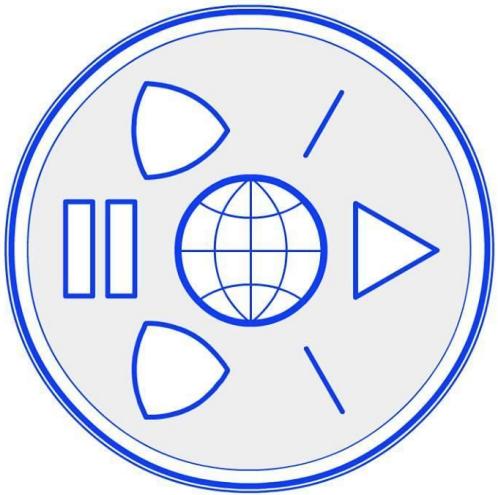
**ARTBASE: EXPLORE THE FULL
ARCHIVE**

project goals

1. metadata for internet artworks
2. audit artworks
3. new tools
4. public presentations

project goals

3. new tools



Browser-based, High-fidelity Web Archiving

- Dynamic content & social media
 - Open-source, runs in browser
 - “human-centered” approach

The screenshot shows a web browser window with the URL <https://webrecorder.io/> in the address bar. The page itself has a light gray header with the site name "webrecorder.io" and navigation links for "Sign Up" and "Login". Below the header is a large, bold title "Welcome to Webrecorder Beta". Underneath the title, there are two descriptive paragraphs: "An open source web archiving platform and service for all!" and "Easily create high-fidelity, standards compliant archives of the web as you browse.". A section titled "Try now:" contains a form with a text input field labeled "Enter a url here", a blue "Record" button with a white play icon, and a checkbox labeled "Preview before recording". Below this form, a message reads "We are inviting users to build their own archives as we test this service." followed by a link "Request an invite to sign-up". At the bottom, it says "A project of RHIZOME" and features a yellow "Donate" button with the text "to support Webrecorder and related open-source web archiving tools. Donations will be tax-deductible.".

Welcome to Webrecorder Beta

An open source web archiving platform and service for all!

Easily create high-fidelity, standards compliant archives of the web as you browse.

Try now:

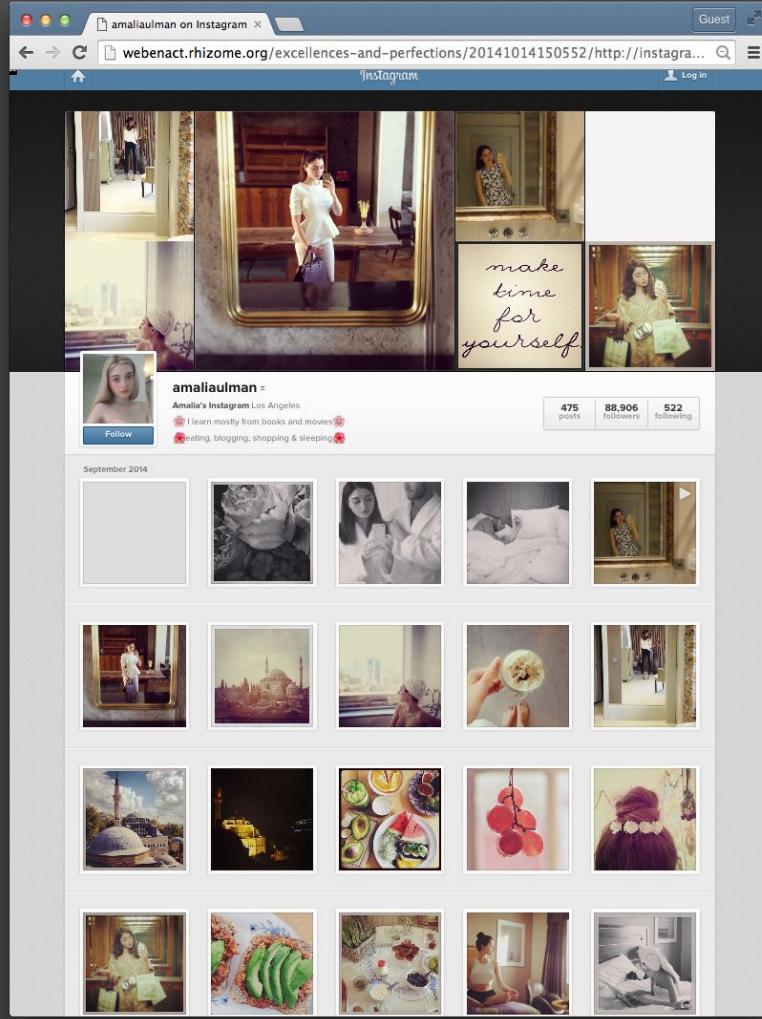
Enter a url here Record Preview before recording

We are inviting users to build their own archives as we test this service.

[Request an invite to sign-up](#)

A project of **RHIZOME**

[Donate](#) to support Webrecorder and related open-source web archiving tools.
Donations will be tax-deductible.



Selection at Rhizome

Selection at Rhizome

- Open submissions beginnings

Selection at Rhizome

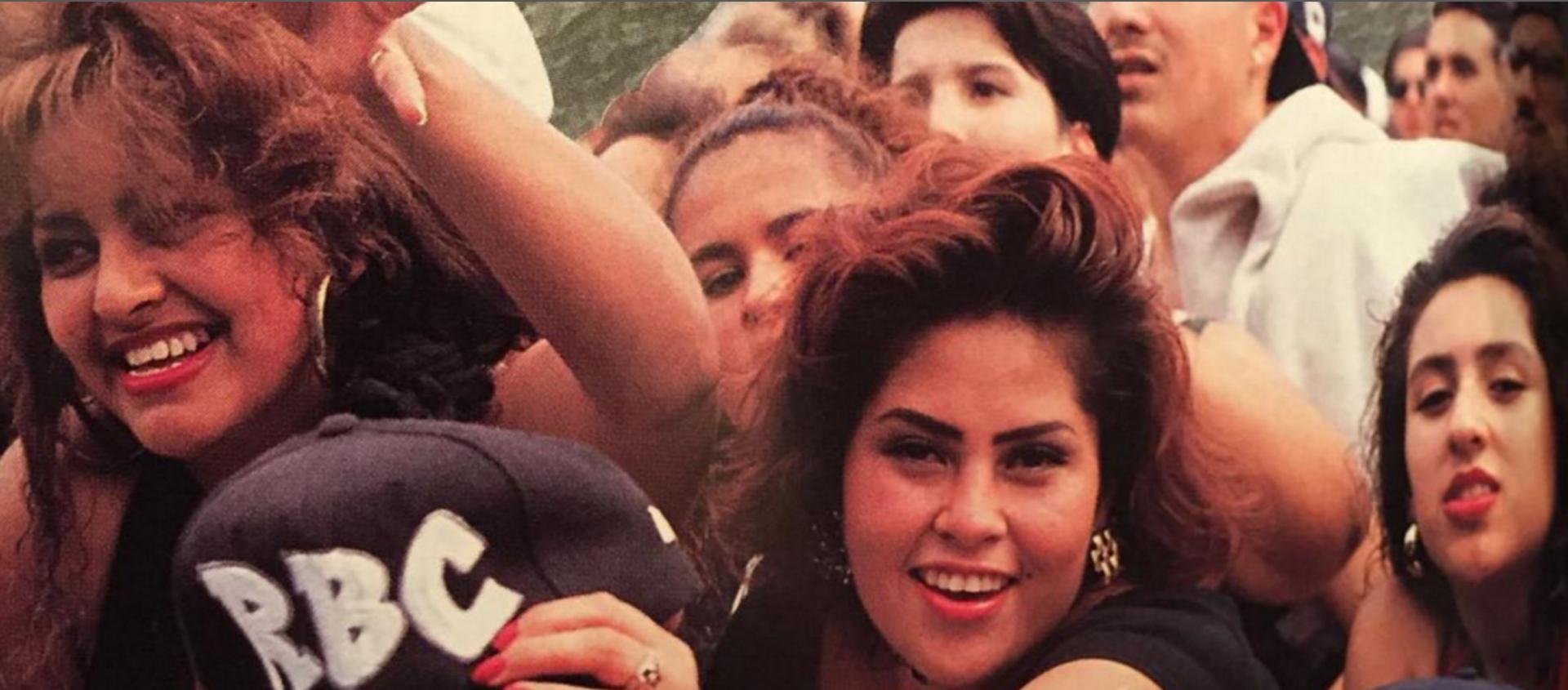
- Open submissions beginnings
- Curatorial priorities, events,
awards & commissions

Selection at Rhizome

- Open submissions beginnings
- Curatorial priorities, events, awards & commissions
- Wide variety & variability

Rhizome & Webrecorder

Guadalupe Rosales: “Veteranas & Rucas”



Chicana Cali Life Foto Archive (@veteranas_and_rucas) • Instagram photos and videos

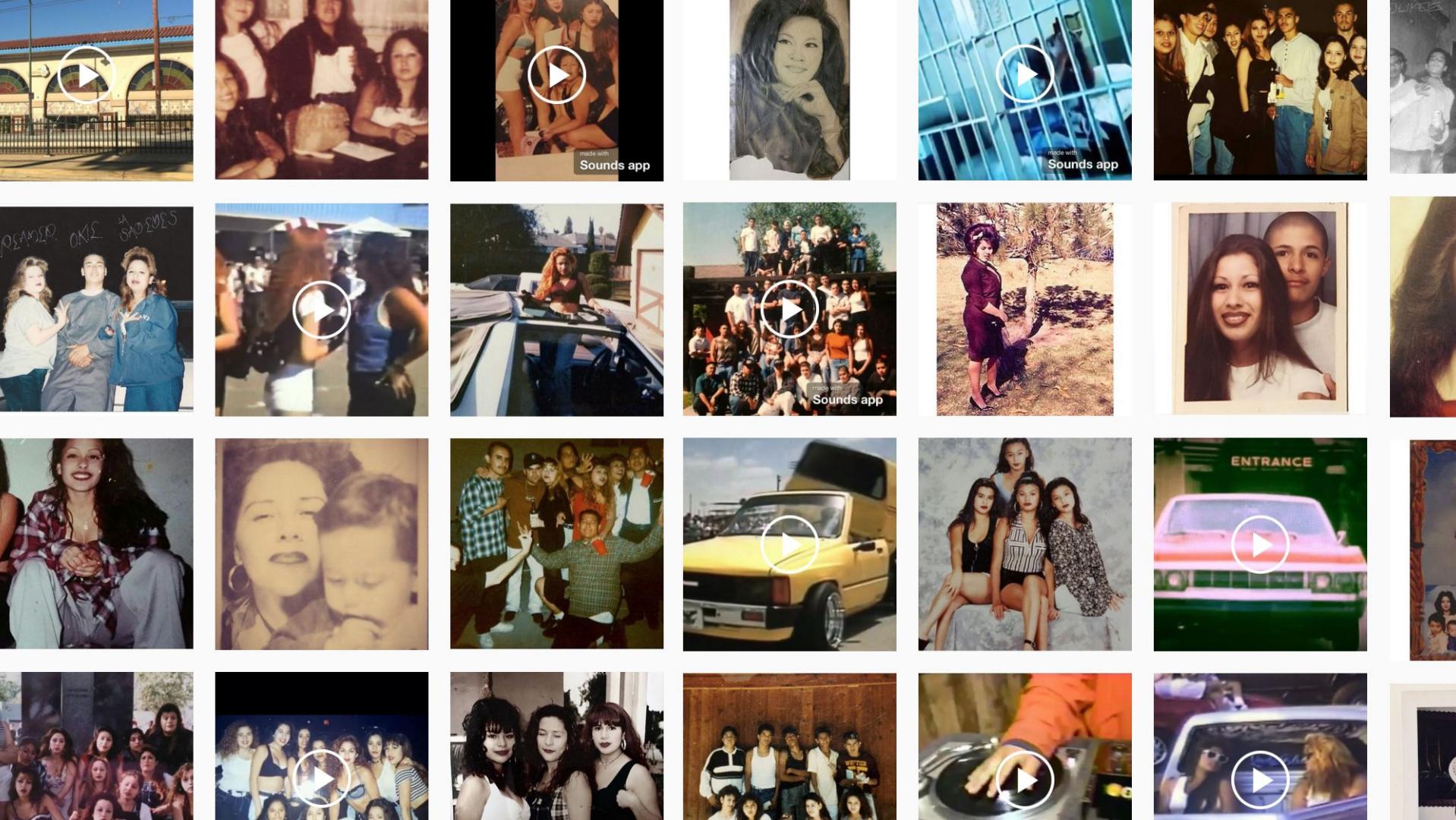
+ webenact.rhizome.org/veteranas-and-rucas/20160217193311/http://www.instagram.com/veteranas_and_rucas/ SQRL Reader

Instagram Search Get the app Log in

veteranas_and_rucas FOLLOW

Chicana Cali Life Foto Archive HOOD LIFE-Party Crew Scene-Gang Life-Everyday
Chicana CALI Life, SC: @veteranas_and_rucas Send your PERSONAL photo DM or
eastLA1980@gmail.com(90s & older) www.newmuseum.org/calendar/view/who-owns-digital-social-memory?version=desktop

1,558 posts 49.2k followers 1,442 following





veteranas_and_ru..

FOLLOW

926 likes

3d

1995/96 Cinco De Mayo #DtlA (photo:
@that_cali_girl_nena)

pell213 Omg.... Hoody daze...that yr was a
blast... OI XXX

markimarkdtla They just don't make em
like that no more. They taught me so much
lol

opencall.io Great shot!

tattedupcasper 1995 was a straight up
gangster year

bigg_sexy_76 Got my first term back in 95
...when it was poppin in the streets and in
the torcido

richie_rich_nok Post up some DC pics on
here @serg

that_call_girl_nena @sweetwhisper28
 @_christinadavila @lilly.davila.946 🙌💯🤣
👍😊😊😊👍👍👍👍

Log in to like or comment.

○ ○ ○

Rhizome & Webrecorder

“Who Owns Digital Social Memory?”



<http://livestream.com/newmuseum/events/4837386/videos/112770420>

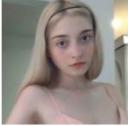


Amalia Ulman: Excellences & Perfections

+ webenact.rhizome.org/excellences-and-perfections Reader

Amalia Ulman: Excellences & Perfections

[about ...](#)

 [Amalia's Instagram](#)
Los Angeles
I learn mostly from books and movies
Eating, blogging, shopping & sleeping

 [Amalia's Instagram](#)
CITY OF ANGELS
Professional lucid dreamer.
Hope dealer. "Boss of Me"
Aquarius. Model. Artist.
Addicted to Sugar

 [Amalia's Instagram](#)
The past is my lesson.
The present is my gift.
The future is my motivation.
#blessed #grateful

 [Amalia's Instagram](#)

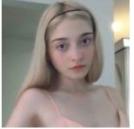
Webenact at Rhizome

Amalia Ulman: Excellences & Perfections

+ webenact.rhizome.org/excellences-and-perfections Reader

Amalia Ulman:
Excellences & Perfections

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The present is my gift.
The future is my motivation.
#blessed #grateful


[Amalia's Instagram](#)

Webenact at Rhizome

- Archived artworks stored as collections: WARC files
- **pywb**: build, index, & replay web archives
- Access point for users & exhibitions

<https://webrecorder.io>

<https://webrecorder.io>

The screenshot shows a web browser window with the URL <https://webrecorder.io/> in the address bar. The page itself is titled "Welcome to Webrecorder Beta" and describes it as an open source web archiving platform. It features a central input field for entering a URL, a "Record" button, and a "Preview before recording" checkbox. Below this, there's a message about inviting users to build their own archives and a "Request an invite to sign-up" link. At the bottom, it's noted as a project of RHIZOME.

https://webrecorder.io/

webrecorder.io

Welcome to Webrecorder Beta

An open source web archiving platform and service for all!

Easily create high-fidelity, standards compliant archives of the web as you browse.

Try now:

Enter a url here

Record

Preview before recording

We are inviting users to build their own archives as we test this service.

[Request an invite to sign-up](#)

A project of RHIZOME

<https://webrecorder.io>

record, save, replay websites (runs in browser)

The screenshot shows a web browser window with the URL <https://webrecorder.io/> in the address bar. The page title is "Welcome to Webrecorder Beta". The main text on the page reads: "An open source web archiving platform and service for all! Easily create high-fidelity, standards compliant archives of the web as you browse." Below this, there is a section titled "Try now:" with a form containing a text input field labeled "Enter a url here" and a blue "Record" button. There is also a checkbox labeled "Preview before recording". At the bottom of the page, the text "We are inviting users to build their own archives as we test this service." is followed by a blue link "Request an invite to sign-up". The footer of the page says "A project of RHIZOME".

https://webrecorder.io/

webrecorder.io

Welcome to Webrecorder Beta

An open source web archiving platform and service for all!

Easily create high-fidelity, standards compliant archives of the web as you browse.

Try now:

Enter a url here

Record

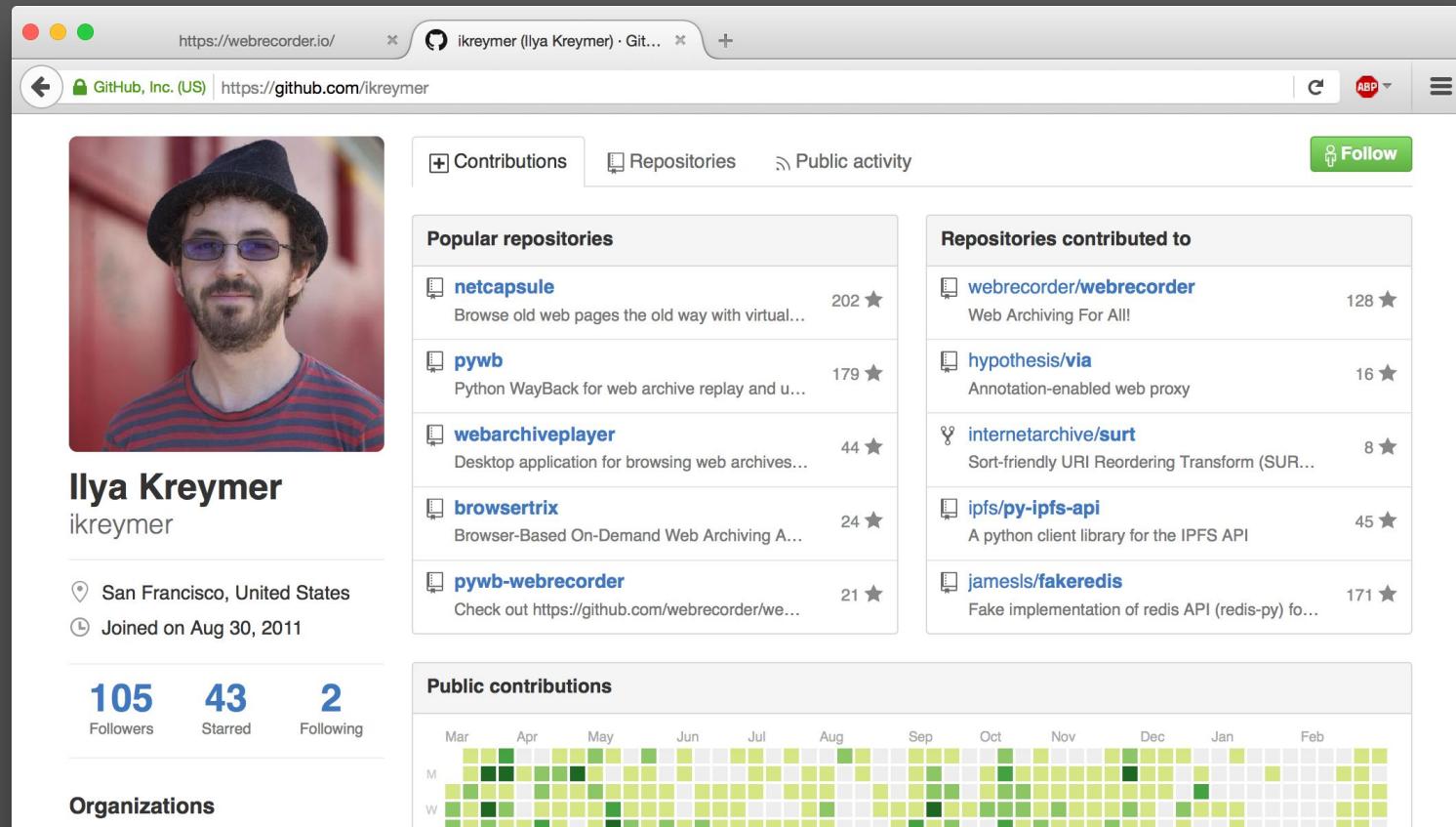
Preview before recording

We are inviting users to build their own archives as we test this service.

[Request an invite to sign-up](#)

A project of RHIZOME

<https://github.com/ikreymer>



A screenshot of a GitHub user profile page for [ikreymer](https://github.com/ikreymer). The profile features a portrait of a man with glasses and a beard, wearing a striped shirt and a fedora. The top navigation bar shows the URL <https://github.com/ikreymer>. Below the profile picture, the user's name is displayed as **Ilya Kreymer** and their GitHub handle as `ikreymer`. A bio section indicates they are located in San Francisco, United States, and joined GitHub on Aug 30, 2011. Key statistics shown are 105 Followers, 43 Starred repositories, and 2 Following users. The main content area includes sections for Popular repositories (e.g., netcapsule, pywb, webarchiveplayer, browsertrix, pywb-webrecorder) and Repositories contributed to (e.g., webrecorder/webrecorder, hypothesis/via, internetarchive/surt, ipfs/py-ipfs-api, jamesls/fakeredis). A Public contributions chart at the bottom shows activity across months from March to February.

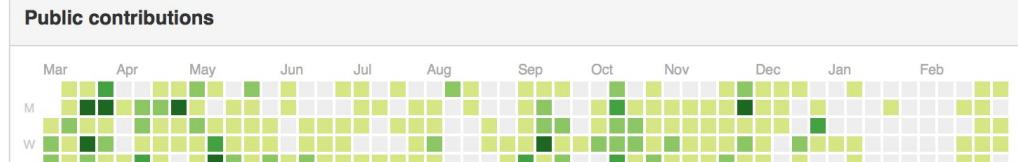
Popular repositories

- netcapsule**
Browse old web pages the old way with virtual... 202 ★
- pywb**
Python WayBack for web archive replay and u... 179 ★
- webarchiveplayer**
Desktop application for browsing web archives... 44 ★
- browsertrix**
Browser-Based On-Demand Web Archiving A... 24 ★
- pywb-webrecorder**
Check out <https://github.com/webrecorder/we...> 21 ★

Repositories contributed to

- webrecorder/webrecorder**
Web Archiving For All! 128 ★
- hypothesis/via**
Annotation-enabled web proxy 16 ★
- internetarchive/surt**
Sort-friendly URI Reordering Transform (SUR...) 8 ★
- ipfs/py-ipfs-api**
A python client library for the IPFS API 45 ★
- jamesls/fakeredis**
Fake implementation of redis API (redis-py) fo... 171 ★

Public contributions



A Gantt chart visualizing public contributions over time. The x-axis represents months from March to February. The y-axis has two labels: 'M' (Monday) and 'W' (Wednesday). The chart uses a color gradient from light yellow to dark green to represent contribution density. Darker green indicates higher activity, while lighter yellow indicates lower activity. Contributions are concentrated in March, April, May, June, July, August, September, October, November, December, and January, with a notable absence in February.

<https://github.com/ikreymer/webarchiveplayer>

The screenshot shows Ilya Kreymer's GitHub profile. At the top, there is a large photo of him wearing a fedora and glasses. Below the photo, his name "Ilya Kreymer" and GitHub handle "ikreymer" are displayed. To the right, there are sections for "Contributions", "Repositories", and "Public activity". A green "Follow" button is also present. The "Popular repositories" section lists "netcapsule", "pywb", "webarchiveplayer", "browsertrix", and "pywb-webrecorder". The "Repositories contributed to" section lists "webrecorder/webrecorder", "hypothesis/via", "internetarchive/surt", "ipfs/py-ipfs-api", and "jamesls/fakeredis". The "Public contributions" section shows a heatmap of activity over time.

Ilya Kreymer
ikreymer

105 Followers **43** Starred **2** Following

Popular repositories

- netcapsule** 202 ★
Browse old web pages the old way with virtual...
- pywb** 179 ★
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A python client library for the IPFS API
- jamesls/fakeredis** 171 ★
Fake implementation of redis API (redis-py) fo...

Public contributions

Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb

M W

<https://github.com/ikreymer> : webarchiveplayer

The screenshot shows Ilya Kreymer's GitHub profile page. At the top, there is a large photo of Ilya wearing a black fedora and glasses, smiling. Below the photo, his name "Ilya Kreymer" and GitHub handle "ikreymer" are displayed. To the right of the photo, there are three tabs: "Contributions", "Repositories", and "Public activity". The "Repositories" tab is selected. In the "Popular repositories" section, the "webarchiveplayer" repository is highlighted with a red box. It has a star icon and the number "44 ★". The repository description is "Desktop application for browsing web archives...". Other popular repositories listed include "netcapsule", "pywb", "browsertrix", and "pywb-webrecorder". In the "Repositories contributed to" section, repositories like "webrecorder/webrecorder", "hypothesis/via", "internetarchive/surt", "ipfs/py-ipfs-api", and "jamesls/fakeredis" are listed. At the bottom, there is a "Public contributions" section with a heatmap showing activity over time.

<https://github.com/ikreymer>

Ilya Kreymer
ikreymer

Follow

Popular repositories

- [netcapsule](#) 202 ★
Browse old web pages the old way with virtual...
- [pywb](#) 179 ★
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A python client library for the IPFS API
- [jamesls/fakeredis](#) 171 ★
Fake implementation of redis API (redis-py) fo...

Public contributions

105 Followers 43 Starred 2 Following

Organizations

<https://github.com/ikreymer> : webarchiveplayer

replay WARC files on your own computer

The screenshot shows a GitHub user profile for [ikreymer](https://github.com/ikreymer). The profile page includes a photo of a man with glasses and a beard wearing a striped shirt and a hat. Below the photo, the name "Ilya Kreymer" and the handle "ikreymer" are displayed. A summary section shows 105 Followers, 43 Starred, and 2 Following. The "Popular repositories" section lists several projects, with "webarchiveplayer" highlighted by a red box. The "Repositories contributed to" section lists projects like "webrecorder/webrecorder", "hypothesis/via", and "internetarchive/surt". The "Public contributions" section shows a heatmap of activity over time.

<https://github.com/ikreymer>

Ilya Kreymer
ikreymer

Followers: 105 | Starred: 43 | Following: 2

Popular repositories

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Browser-Based On-Demand Web Archiving A...
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Check out <https://github.com/webrecorder/we...>

Repositories contributed to

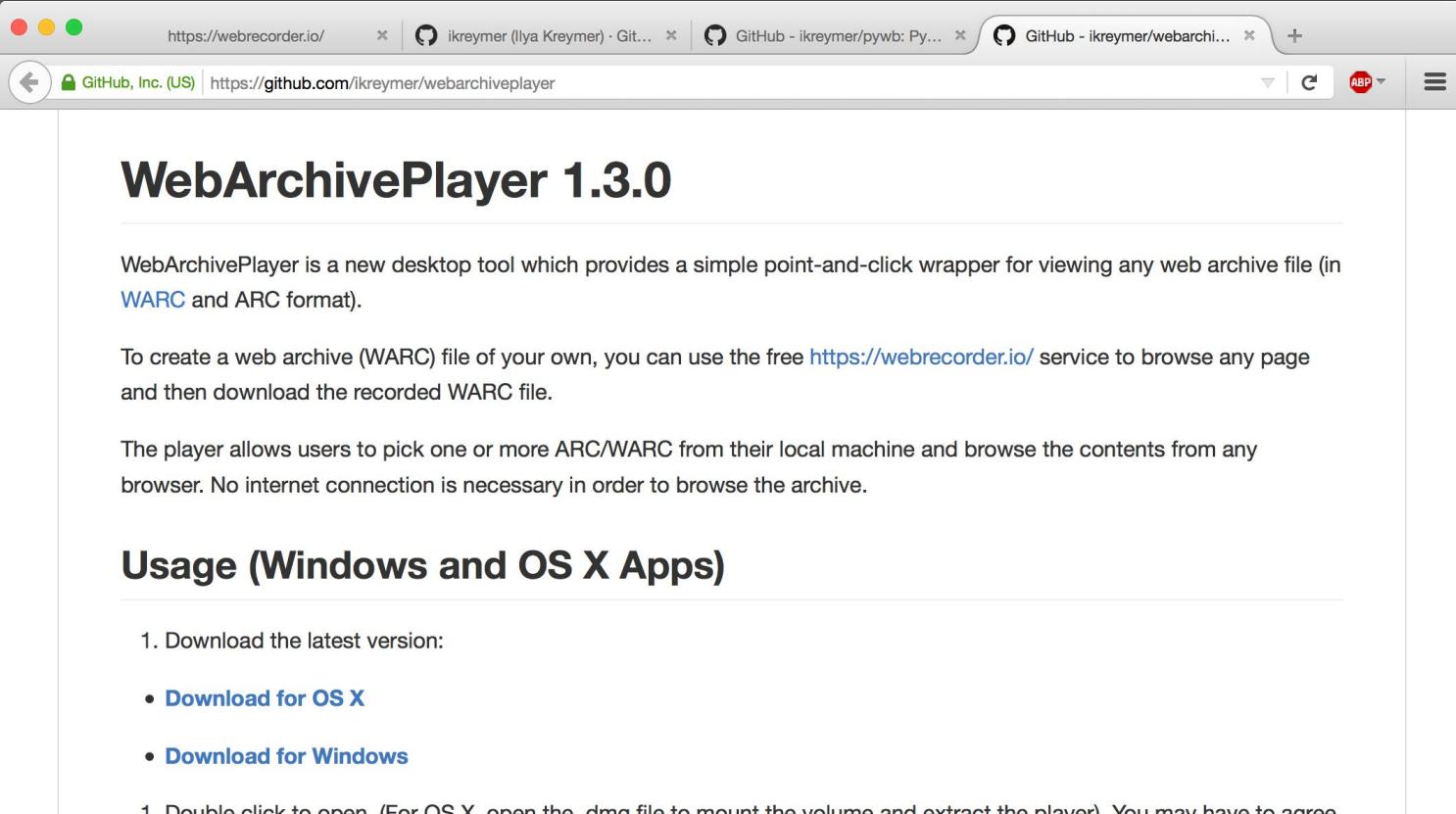
- [webrecorder/webrecorder](#) 128 ★
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Fake implementation of redis API (redis-py) fo...

Public contributions

Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb

M W

<https://github.com/ikreymer> : webarchiveplayer replay WARC files on your own computer



The screenshot shows a web browser window with four tabs open:

- https://webrecorder.io/
- ikreymer (Ilya Kreymer) · Git...
- GitHub - ikreymer/pywb: Py...
- GitHub - ikreymer/webarchi...

The active tab displays the GitHub repository for "WebArchivePlayer 1.3.0". The page content includes:

WebArchivePlayer 1.3.0

WebArchivePlayer is a new desktop tool which provides a simple point-and-click wrapper for viewing any web archive file (in [WARC](#) and ARC format).

To create a web archive (WARC) file of your own, you can use the free <https://webrecorder.io/> service to browse any page and then download the recorded WARC file.

The player allows users to pick one or more ARC/WARC from their local machine and browse the contents from any browser. No internet connection is necessary in order to browse the archive.

Usage (Windows and OS X Apps)

1. Download the latest version:
 - [Download for OS X](#)
 - [Download for Windows](#)

1. Double click to open. (For OS X, open the .dmg file to mount the volume and extract the player). You may have to agree

<https://github.com/ikreymer> : pywb

Screenshot of the GitHub profile for [ikreymer](https://github.com/ikreymer).

The profile page shows the following details:

- Profile Picture:** A portrait of Ilya Kreymer wearing a black fedora and glasses.
- Name:** Ilya Kreymer
- Username:** ikreymer
- Location:** San Francisco, United States
- Joined:** Aug 30, 2011
- Contributions:** 105 Followers, 43 Starred, 2 Following
- Popular repositories:**
 - [netcapsule](#): 202 stars. Description: Browse old web pages the old way with virtual...
 - [pywb](#): 179 stars. Description: Python WayBack for web archive replay and u...
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 - [internetarchive/surt](#): 8 stars. Description: Sort-friendly URI Reordering Transform (SUR...
 - [ipfs/py-ipfs-api](#): 45 stars. Description: A python client library for the IPFS API
 - [jamesls/fakeredis](#): 171 stars. Description: Fake implementation of redis API (redis-py) fo...
- Public contributions:** A heatmap showing contributions by month (Mar, Apr, May, Jun, Jul, Aug, Sep, Oct, Nov, Dec, Jan, Feb) and day (M, W).

<https://github.com/ikreymer> : pywb

The screenshot shows a GitHub user profile for [ikreymer](https://github.com/ikreymer). The profile page includes a photo of a man with glasses and a beard wearing a striped shirt and a hat. The bio reads "Ilya Kreymer" and "ikreymer". Below the bio, it says "San Francisco, United States" and "Joined on Aug 30, 2011". The stats are listed as 105 Followers, 43 Starred, and 2 Following. The main content area has three tabs: Contributions (disabled), Repositories (selected), and Public activity. The "Popular repositories" section lists several repositories, with [pywb](https://github.com/ikreymer/pywb) highlighted by a red box. The "Repositories contributed to" section lists repositories that [ikreymer](https://github.com/ikreymer) has contributed to. At the bottom, there's a "Public contributions" chart.

<https://github.com/ikreymer>

Popular repositories

- [netcapsule](https://github.com/ikreymer/netcapsule) 202 ★
Browse old web pages the old way with virtual...
- [pywb](https://github.com/ikreymer/pywb) 179 ★
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Browser-Based On-Demand Web Archiving A...
- [pywb-webrecorder](https://github.com/ikreymer/pywb-webrecorder) 21 ★
Check out <https://github.com/webrecorder/we...>

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- [webrecorder/webrecorder](https://github.com/webrecorder/webrecorder) 128 ★
Web Archiving For All!
- [hypothesis/via](https://github.com/hypothesis/via) 16 ★
Annotation-enabled web proxy
- [internetarchive/surt](https://github.com/internetarchive/surt) 8 ★
Sort-friendly URI Reordering Transform (SUR...
- [ipfs/py-ipfs-api](https://github.com/ipfs/py-ipfs-api) 45 ★
A python client library for the IPFS API
- [jamesls/fakeredis](https://github.com/jamesls/fakeredis) 171 ★
Fake implementation of redis API (redis-py) fo...

Public contributions

Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb

M W

<https://github.com/ikreymer> : pywb

build, index, replay web archives on your own computer

The screenshot shows a GitHub user profile for [ikreymer](#). The profile page includes a large photo of a man with glasses and a beard, a brief bio, location (San Francisco, United States), and contribution statistics (105 followers, 43 starred, 2 following). The main content area displays the user's repositories. The [pywb](#) repository is highlighted with a red box. Other repositories listed include [netcapsule](#), [webarchiveplayer](#), [browsertrix](#), and [pywb-webrecorder](#). To the right, a sidebar shows repositories contributed to by the user, such as [webrecoilder/webrecoilder](#) and [hypothesis/via](#).

<https://github.com/ikreymer>

Popular repositories

- [netcapsule](#) 202 ★
Browse old web pages the old way with virtual...
- [pywb](#) 179 ★
Python WayBack for web archive replay and u...
- [webarchiveplayer](#) 44 ★
Desktop application for browsing web archives...
- [browsertrix](#) 24 ★
Browser-Based On-Demand Web Archiving A...
- [pywb-webrecorder](#) 21 ★
Check out <https://github.com/webrecorder/we...>

Repositories contributed to

- [webrecoilder/webrecoilder](#) 128 ★
Web Archiving For All!
- [hypothesis/via](#) 16 ★
Annotation-enabled web proxy
- [internetarchive/surt](#) 8 ★
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M W

[https://github.com/ikreymer : pywb](https://github.com/ikreymer/pywb)

build, index, replay web archives on your own computer

The screenshot shows a web browser window with four tabs open:

- https://webrecorder.io/
- ikreymer (Ilya Kreymer) · GitHub
- GitHub - ikreymer/pywb: Py... (active tab)
- GitHub - ikreymer/webarchi...

The main content area displays the PyWb 0.11.2 documentation. It features a title "PyWb 0.11.2" and several status indicators: "build passing" and "coverage 99%". The text describes PyWb as a Python implementation of web archival replay tools, mentioning its ability to replay complex dynamic sites and serve as a proxy. It also highlights its compliance with the Memento protocol (RFC-7089). A section titled "Getting Started -- Run your own Web Archive" is present at the bottom.

PyWb 0.11.2

build passing coverage 99%

pywb is a python implementation of web archival replay tools, sometimes also known as 'Wayback Machine'.

pywb allows high-quality replay (browsing) of archived web data stored in standardized [ARC](#) and [WARC](#), and it can also serve as a customizable rewriting proxy to live web content.

The replay system is designed to accurately replay complex dynamic sites, including [video and audio content](#) and sites with complex JavaScript.

Additionally, **pywb** includes an extensive [index query api](#) for querying information about archived content.

The software can run as a traditional web application or an HTTP or HTTPS proxy server, and has been tested on Linux, OS X and Windows platforms.

pywb is fully compliant with the [Memento](#) protocol ([RFC-7089](#)).

Getting Started -- Run your own Web Archive

With release 0.9.0, **pywb** provides new simplified, directory-based init system to create and run your own web archive replay

Web Archiving for Everyone

- Accessibility & interoperability
- 2016-2017: Webrecorder technical development
- Pilot projects & testing, collaboration with users

thank you

questions?

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@anyformation

