Web Archiving for All.

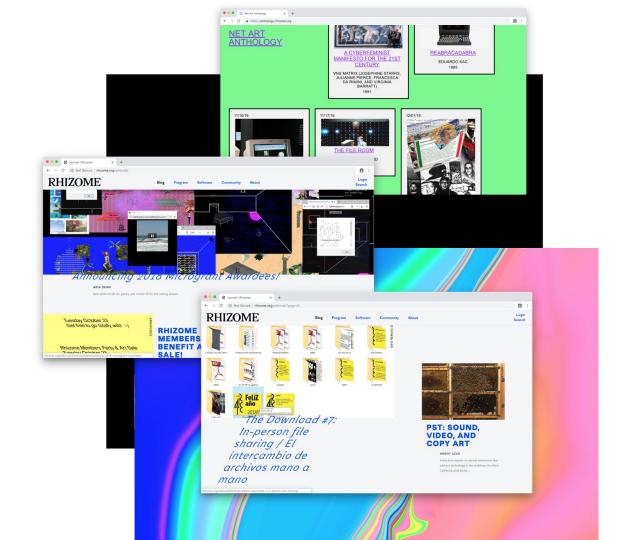


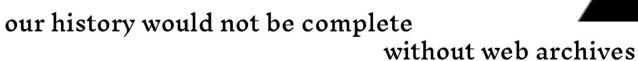
RHIZOME

Rhizome champions born-digital art and culture through commissions, exhibitions, digital preservation, and software development.

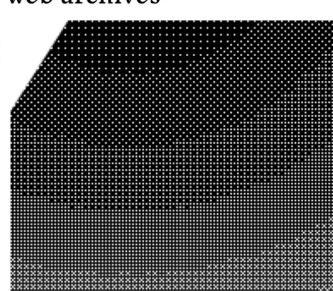
Founded by artist Mark Tribe as a listserve including some of the first artists to work online, Rhizome has played an integral role in the history of contemporary art engaged with digital technologies and the internet.

Since 2003, Rhizome has been an affiliate in residence at the New Museum in New York City.

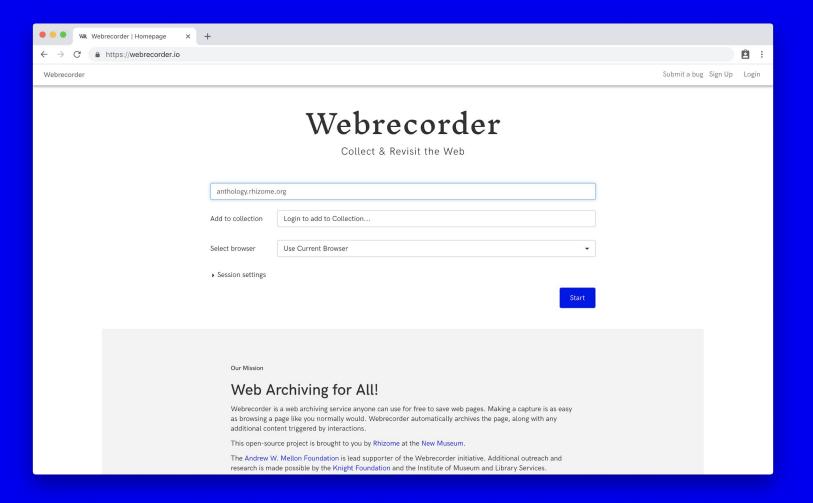


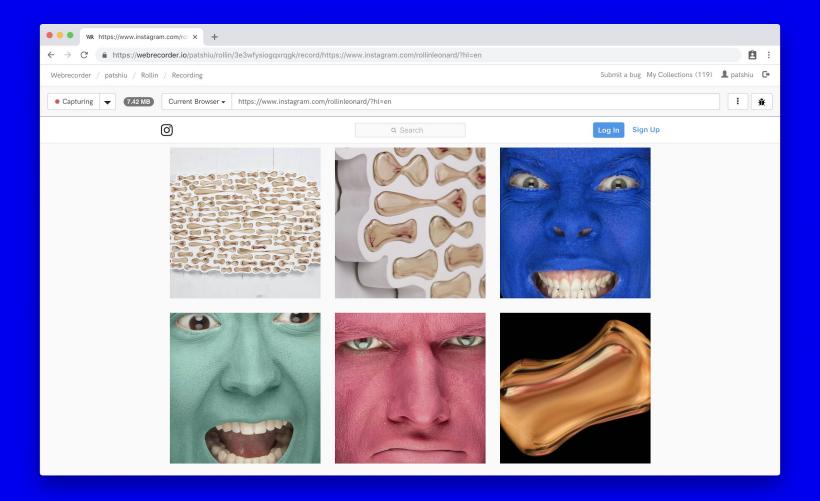


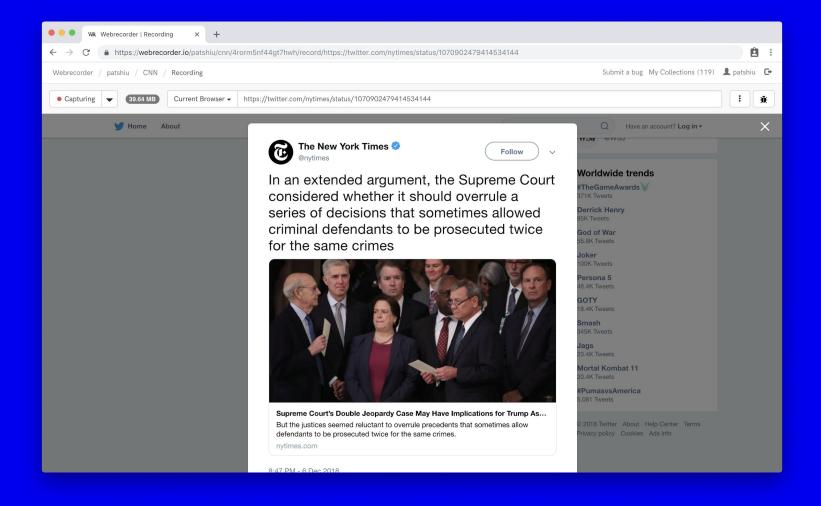
we would be misrepresenting our contemporary culture and heritage if we don't include web-based materials that are so much part of our day-to-day lives both personally and socially

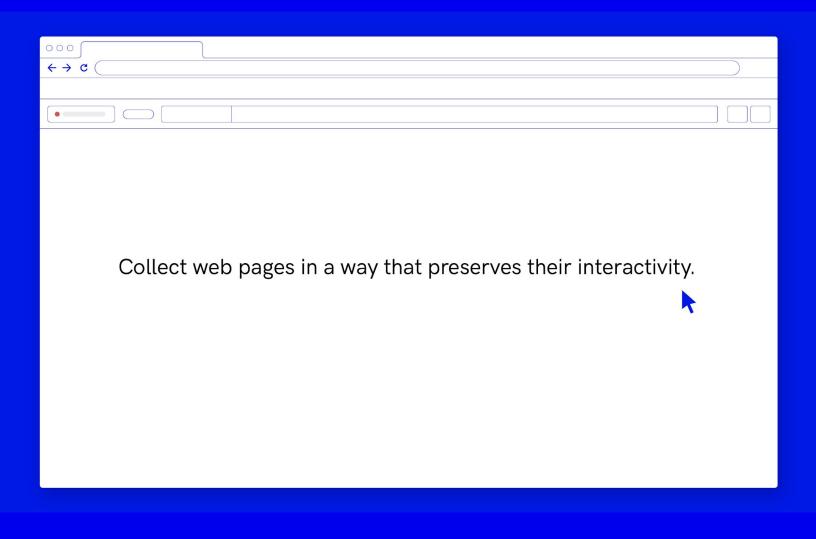


Web Archiving for All.









Organize and share collections

Users can organize and share collection of captured web pages

Journalists, researchers, teachers, students can show sources

Artists and designers share their portfolios or gather resources to inform new work



Our Team



Dragan Espenschied
Preservation Director,
Rhizome



Ilya KreymerSoftware Director



Mark Beasley
Senior Front-End
Developer



Pat Shiu
Associate Director
of Design



Anna Perricci Associate Director, Strategic Partnerships



John Berlin Senior Back-End Developer

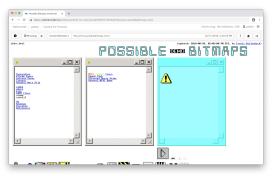
Webrecorder, an <u>open source</u> platform allowing anyone to archive and share **their** view of the web.













Web archiving for <u>all</u>.

Journalists

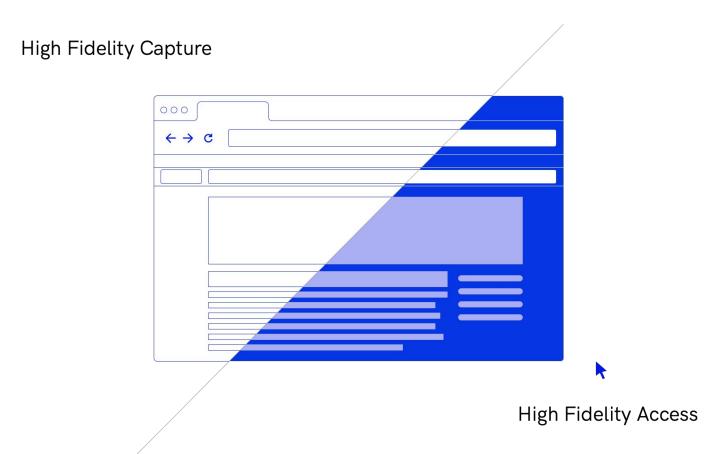
Researchers

Designers

Educators

Curators

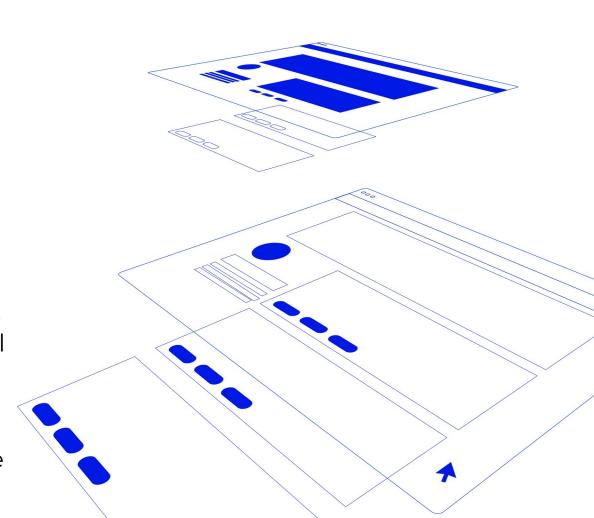
Archivists



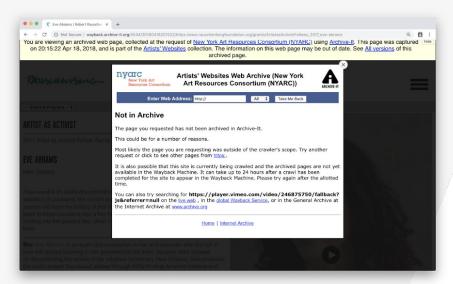
High Fidelity

A web archiving tool that handles difficult-to-capture content.

To create archives that preserve the interactivity, properties and appearances of the webpages in a faithful way, archiving technology must keep up with the increasingly complex technologies that constitute the dynamic web.



Video playback failure in web archive.



Video playback after patching with Webrecorder.

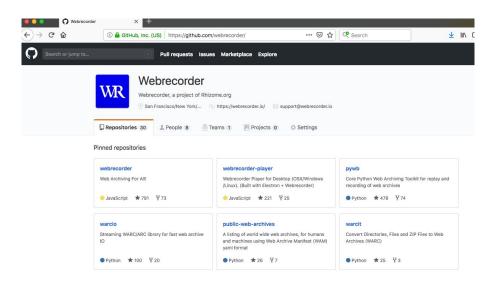


Open Source.

An open source project.

Anyone can fork / run their own instance of Webrecorder.

- Customize for your specific needs.
- Run your own instance.
- Fork and make contributions.



We will offer subscriptions via Webrecorder.io, but free version will always be available.

Leveraging common business models for open source software projects - charging for customizations, priority support, etc

Inclusive by design.

Consciously designed to lower barriers to access.

No technical expertise required to start archiving & sharing collections is easy

No lock in

All archives can be downloaded for personal storage and access offline

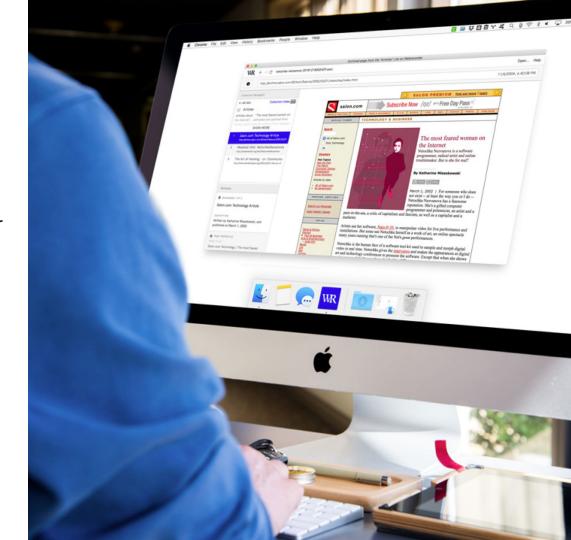
You own your data.

Any collections you create in Webrecorder belongs to you.

You are free to download your collections and transfer or upload them to other web archives.

View your collections locally, completely offline, using the Webrecorder Player.

We do not ever sell your data and respect the privacy of our users.







Our Strategic Partners



CARNEGIE HALL





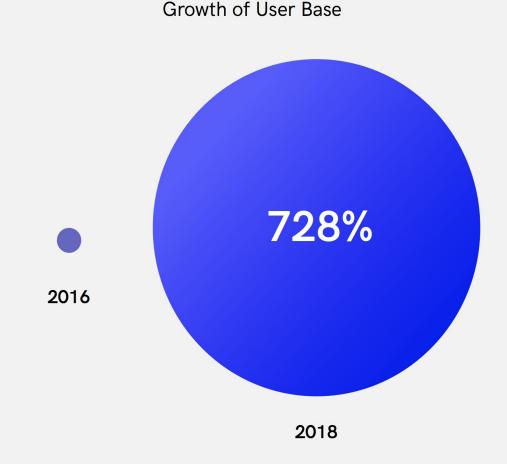


perma.cc∞

Sustainability.

A major strategic priority for webrecorder is sustainable growth.

In order to ensure continued maintenance and free access, a variety of revenue generating projects and offerings are in webrecorder's roadmap. These include subscription services, specialized consultation and support, and funded collaborations.



Webrecorder Supporters & Subscription Planning

Supporters of Webrecorder receive benefits such as more storage space; then automated collecting and quality assurance tools by subscription later in 2019

Supporters: modest pricing for 'soft ask' and to set stage for advanced features to be offered at a premium

Implement sustainability plan through a multi faceted strategy for income generation while still always maintaining a fully functional, free, open source version

Leading research and development in web archiving

Direct collaboration with the National Film Board of Canada (NFB) on preconfigured (remote) web browsers to view web-based films

Consulting to integrate Python Wayback (pywb) into major web archiving programs at the British Library and the Library Innovation Lab at Harvard University (Perma.cc)

Constructing Community

Facilitating access for all end users.

Webrecorder used in at least 12 countries worldwide

Documentation available in English and translated training materials in Spanish and French will be available in 2019.

Building communities of users, providing, free trainings online, holding community calls, giving workshops and conference presentations.

Reach hundreds of librarians, archivists, teachers and students per year via conference presentations and workshops.

Webinars for end users and instructors (train-the-trainer).

Organized two major events on the significance and ethics of web archiving: the National Conference on Ethics and Archiving the Web (2018) and Digital Social Memory (2017).

Events



Photo: Erwin Verbruggen CC-BY

Current & Past Funders













Thank you.

http://www.webrecorder.io

Web archiving for all.

Anna Perricci

anna.perricci@rhizome.org