Build your library *from a prompt.*

PROMPT

The American History Public Library, 1776 to 1900



Describe it, get it

The layout and design are generated from a text prompt.

Ready-made collections

Books arrive already classified and searchable.

No code

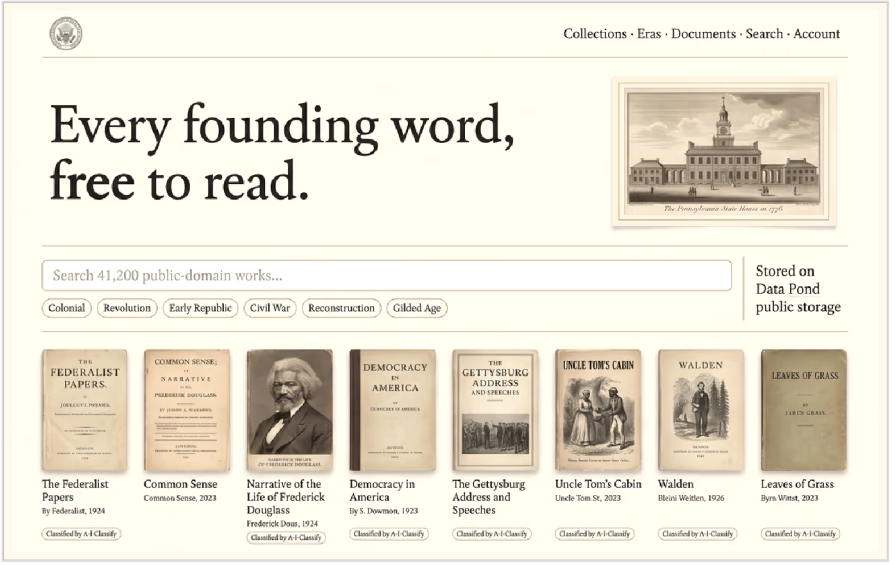
No developer, server setup or web team needed.

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OUTPUT 01 · THE WEBSITE

A classical free library, on any theme.

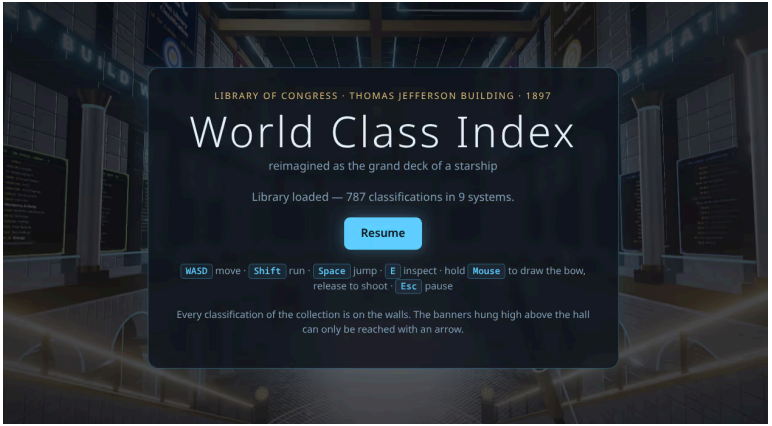
Name a theme, such as The American History Public Library, and receive a complete public website: branded, searchable, and filled with public-domain works. It runs on Data Pond's optimised public storage, so there is no server to set up and nothing to maintain.



OUTPUT 02 · THE 3D WORLD

Walk into the library you described.

The same library, rendered as a 3D world that runs in the browser. Explore the halls, open books on the shelves, and move between libraries without installing anything. It runs on the same Unity build and the same public storage as the website.





One account opens every library.

A single unified account reaches every generated library, on the web and in 3D. Your bookmarks, reading positions and saved shelves follow you from one to the other.



Every library draws from the same shared storage.

Books are classified once by A-I-Classify and stored once on Data Pond. Each new library, whether a website or a 3D world, is a view onto that common storage, so a new library costs a prompt rather than a data centre.

A-I-Classify
Classification

Data Pond
Public storage

One sentence sets the architecture.



The American History Public Library

"Founding documents to the Gilded Age, Federal architecture, archival parchment."



The Maritime Library of the Pacific

"Voyages, charts and ship's logs, shelved inside a wooden hull."



The Library of Natural Philosophy

"Botany, astronomy and early science in a glass conservatory."

Create your AAA standards, a new library.

The Storage is raw material. Gather enough signals, propose a rigorous new filter, and a whole section of the rejected corpus can be resurrected as its own community Library — a fork, with its own stewards and its own shelf.

FORK-001 · LEADING PROPOSAL

The American History Public Library

43,287

OF 50,000 SIGNALS

Recovered the History section of the rejected corpus — 41,200 works turned away for duplication, damage, or unverified provenance — under a new, community-run filter.



For people who need a library, not a web team.

01

Community Groups & Schools

Want their own online reading library but have no developers to build one.

02

Digital Humanities Researchers

Need a custom set of books for a study, without building their own tools.

03

Heritage & Cultural Institutions

Need to publish a themed online collection without hiring a web team.

04

Independent Publishers & Open Archives

Want a branded reading site for their public-domain catalogue in minutes, not months.

Roadmap

2026

NOW

Research

2027

NEXT

First real-world libraries

AI library builder assistant

Partner with public libraries

Heritage institution pilots

2028

LATER

Global Heritage Index

worldbibliotech.net integration

Knowledge belongs to communities, not corporations.

Building a digital library today takes developers, servers and months of work. With World BiblioTech, anyone describes the library they want in a prompt and gets a working, searchable public-domain library, built from books already classified by A-I-Classify and stored on Data Pond.

Your community unlimited free Library.

The first real-world libraries open in 2027. Join the waitlist to reserve yours.

Reserve yours at worldbibliotech.org

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