

press.js

What does press.js do?

press.js has numerous methods.

Chiefly the structured methods add data to the document:

Why add data to a document:

Primarily press.js is an exercise in extending the capabilities of the native browser via a computational hierarchy of interactions between browser type (specific agents) and a combinational frequency method, such as analytic tracking, security verification, and inter page functions, such as simple knowing the url that is currently in the browser,

Easy access to the global history when supporters

agent detection is

A cascade of capabilities ranging to the future (proof) from legacy. That is a durable system with degrading support for older systems. Rather than a patchwork- focusing on pairwise support for old and new agents and clients, press.js is forward looking, ensuring fundability, durability, flexibility, and resolve, rather than an

What does it mean to be future proof or have degrade support for older systems?

Consider it like this: compatibility is always an issue and rather than building a forward compatible object, press.js support backwards compatibility -- a structure that is not designed to add features to older systems, but is structured to add features supported by new systems, eventually losing total support for legacy systems. The goal is not to make a comprehensive or total system the goal is to use a durable, usable/ useful, functional, and expandable programme.

Sensible defaults