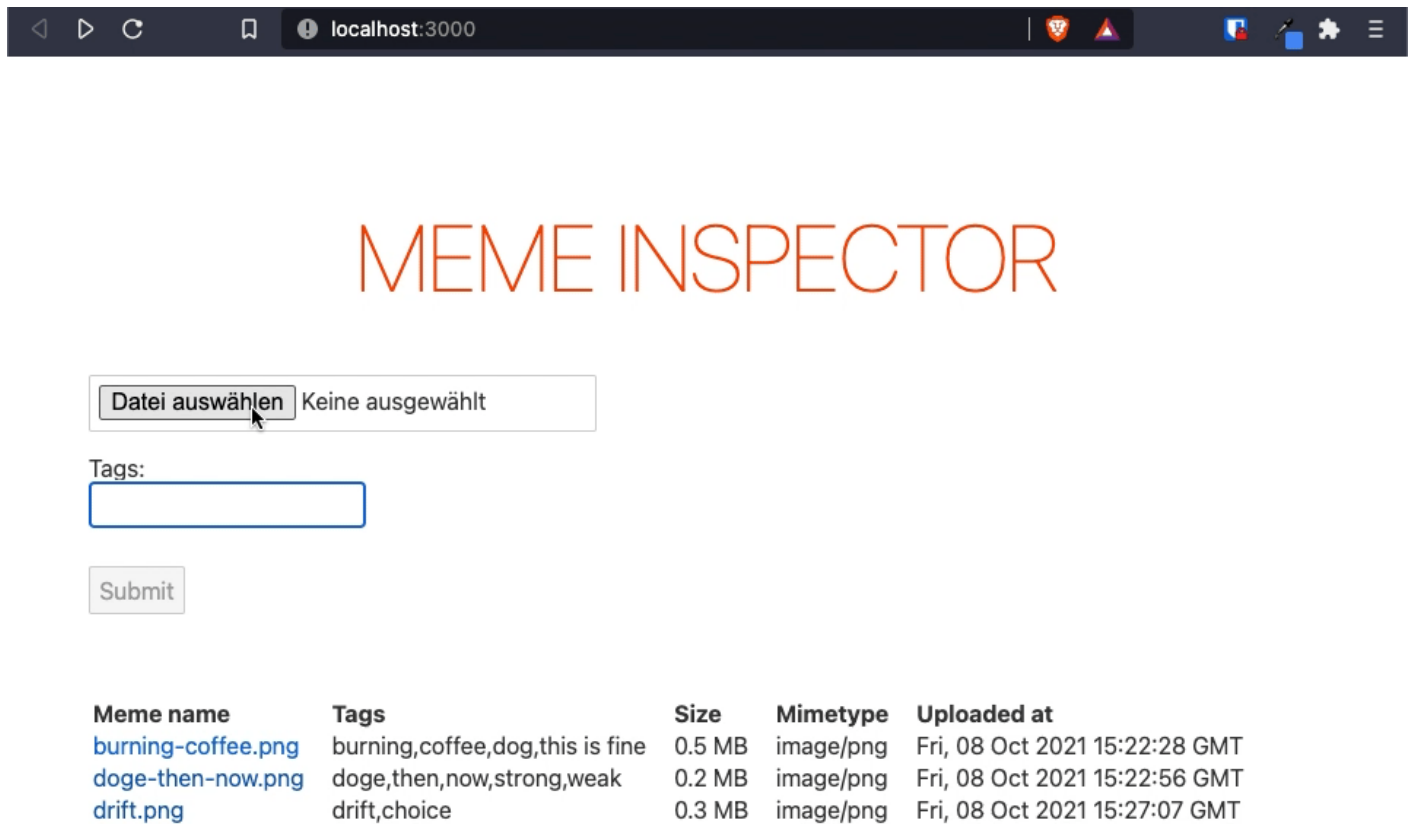


Meme Inspector

Simple Web Application to tag and store memes and other files and see a list of all uploads with some details like size, mimetype & upload date. All file types are accepted and there is no limit in file size.



Meme name	Tags	Size	Mimetype	Uploaded at
burning-coffee.png	burning,coffee,dog,this is fine	0.5 MB	image/png	Fri, 08 Oct 2021 15:22:28 GMT
doge-then-now.png	doge,then,now,strong,weak	0.2 MB	image/png	Fri, 08 Oct 2021 15:22:56 GMT
drift.png	drift,choice	0.3 MB	image/png	Fri, 08 Oct 2021 15:27:07 GMT

Operating System: Runs on linux and mac.

Programming language: Meme Inspector is written in pure JavaScript (ES2015), HTML5 & CSS2

Frontend Framework: We used [Svelte](#) 3.0.0 for the frontend, "a radical new approach to building user interfaces. Whereas traditional frameworks like React and Vue do the bulk of their work in the browser, Svelte shifts that work into a compile step that happens when you build your app.". The application was tested in Chrome Version 94.0.4606.61, Safari 14.1.2, Brave Version 1.30.87 based on Chromium Version 94.0.4606.71.

Runtime and Webserver: For the backend we used [Node.js](#) Version 16.10.0, "a JavaScript runtime built on Chrome's V8 JavaScript engine" and [ExpressJS](#), a "Fast, unopinionated, minimalist web framework for Node.js".

Persistence: For persistence, we use [Simple JSONdb](#), a "simple, no-frills, JSON storage engine for Node.JS with full test coverage", which provides an API to write data into a [JSON file](#).