

	2024														2025													
	3	4	5	6	Hol	7	8	9	10	11	12	13	14	Hol	Hol	Hol	Exa	Exa	Exa	Hol	Hol	1						
<b>Main part</b>																												
Custom Hugo theme																												
Static elements																												
Interactive elements																												
<b>Finishing touches</b>																												
Add 3D models																												
Integrate front-end interface																												
					Finish										Finish													
					Non-Interactive										Main													
					Part										Part													
																				Launch								
																				New								
																				Website								

Main Part

Custom Hugo Theme
Tutorial on creating custom theme

Lately, developers are adopting static site generators like Hugo to quickly deliver content to their audience. Frameworks like these cut down on issues that pop up with scalability, version control, managing dependencies, and performance.

Hugo in particular offers tons of features right out of the box for creating fast, modern, and secure static websites. It's written in Go, a powerful server-side scripting language, and offers a clean workflow for creating landing pages, portfolios, documentation, or blogs without a lot of extra layers of complexity.

Hugo also has plenty of themes ready to go right away, but a prebuilt theme probably isn't going to match your brand's vision. Most likely, you're going to want a custom theme, something that affords you fine-grained control over things like color schemes, typography, and UI components.

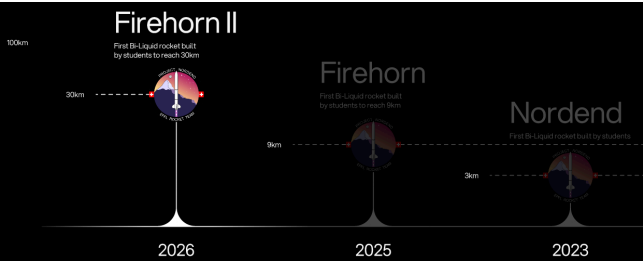
— https://draft.dev/learn/creating-hugo-themes

Static elements



Elements that do not animate when hovered/clicked.

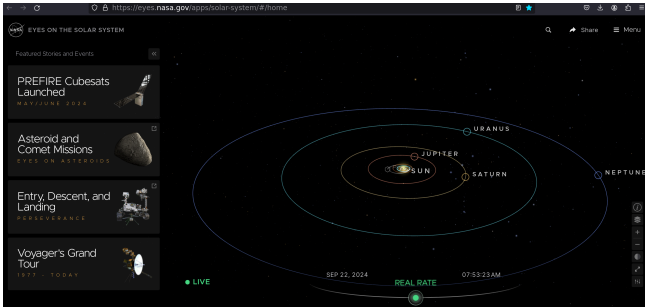
Interactive elements



Crazy cool elements that make people go wooww.

Finishing touches

Add 3D models



Allow users to interactively look around the models of the spacecrafts, using the three.js JavaScript library. NASA example usage of three.js

Integrate front-end interface

Enable development team to also edit website using a graphical interface, instead of only a text editor (like VSCode, vim, IntelliJ, Atom, Emacs).

Hugo recommended front-ends