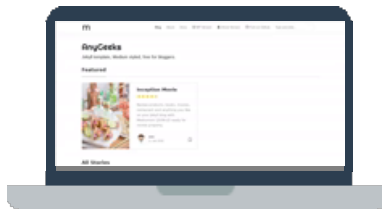




Web performance and quality report



<https://amazing-dijkstra-f3b46d.netlify.com/>

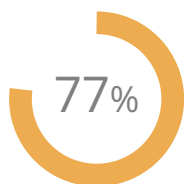
This report is provided by [Dareboost](#), an online tool for web performance and quality analysis and monitoring.

Don't hesitate to check out [our offers](#) or to contact us:
contact@dareboost.com

Table of contents

Summary	3
Tips and best practices	4
Accessibility	4
Browser rendering	4
Cache policy	4
Data amount	4
SEO	5
Security	5

Summary



Issues



Improvements



Successes



SIMULATED VISITOR:



Chrome



London

10.0/2.0Mbps (Latency: 28 ms)

First Byte



Start Render



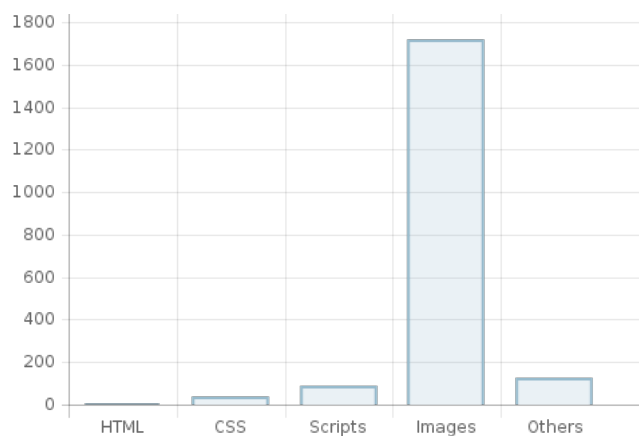
Fully loaded



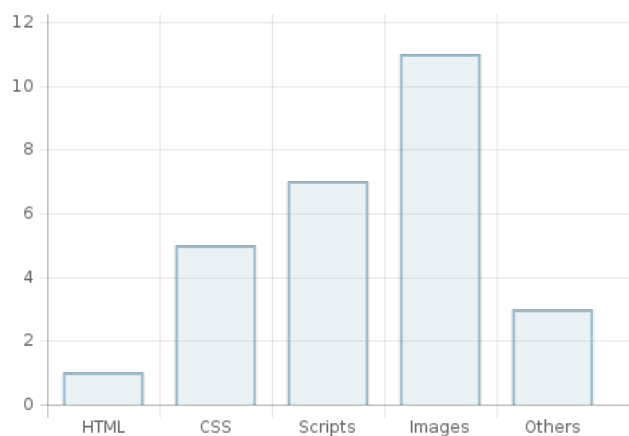
Speed Index



Weight by resources type



Requests by resources type



Detected technologies



Google Font API



Gravatar



Jekyll



Twitter Bootstrap



jQuery

Tips and best practices

Accessibility

Your Optimization Priorities

0/100  Each form must define a submit button

0/100  Explain the purpose of each form field

Browser rendering

Your Optimization Priorities

0/100  Defer parsing of JavaScript

Cache policy

Your Optimization Priorities

0/100  Set a far future cache policy in 17 requests

Data amount

Your Optimization Priorities

0/100  8 images are resized on browser side

35/100  4 images (315kB) are loaded too early

90/100  Minify JavaScript

The other tips

90/100  Optimize your images

SEO

Your Optimization Priorities

0/100  Several <title> tags detected

0/100  Add alt attribute on tags

0/100  Your site should use more Open Graph properties

Security

Your Optimization Priorities

0/100  The Content Security Policy is missing

0/100  This page is exposed to "clickjacking" type attacks

0/100  Block access to the entire page when an XSS attack is suspected

The other tips

0/100  Disable the auto detection of resource type