

PROJECT SPECS

SOLUTIONS

Corporate website

TECHNOLOGIES

Front-end

Bootstrap 4.6.1, jQuery 3.6.0, Node.js 14.20.0

Back-end

PHP 7.4, MariaDB

DURATION

4+4 weeks

METHODOLOGY

Scrum

TEAM

1 Project Manager

1 UX/UI Designer

1 QA Engineer

2 Software Developers

Client name: SumatoSoft

Region: USA Industries: Tech

Website: sumatosoft.com

Building a corporate website for a software company on WordPress

SPECIAL PROJECT FEATURES

- · An opportunity to change layouts and blocks without attracting designers or
- 24 installed and configured marketing, SEO, and security plugins.
- 44 highly customizable blocks with black and white themes, removable elements, and customizable background images.
- · A refreshed modern design with little gradient, no unnecessary visual forms and lines, a lot of space, and aligned with a grid.
- · New brand book was a part of the project development.

BUSINESS CHALLENGE

This case tells about the redesign of our corporate website: sumatosoft.com. Our corporate website was built on top of the Webflow CMS in 2019. It contained several contact forms, about 25 landing pages, a portfolio, and a blog. We also had a brand book and a concept for the future website design. The concept was as follows:

- · Stringent colors over vivid colors.
- · Unobtrusive animation.
- A clear, recognizable brand identity that we will use in marketing materials like banners and blog images.
- Our logo resembled the HTML5 logo a lot. We wanted to redesign the logo to distinguish it more clearly from the HTML5 logo.
- There must be an easily customizable visual element that we can use on various pages.











OBJECTIVES

- Refresh the design and brand book. The website was 4 years old design trends and
 user preferences have changed a lot since that time. We wanted to get away from this
 design of the past.
- Get a more SEO-friendly website. We faced some Webflow limitations when we started investing in SEO. There were occasional glitches when the website stopped responding. Webflow also automatically put rel="canonical" to all our landing pages and referred them all to the main page. And we faced problems when adding microdata. All these neutralized months of hard SEO work on texts update and onpage optimization.
- Get a convenient CMS with great block customization. We needed a simple option to build and customize new pages without the need to attract designers and developers.

OUR SOLUTION

We built our new corporate website on top of the WordPress CMS. The development contains two stages.

In the first stage, we redesigned the blog and moved its administration to WordPress. So the marketing team got an opportunity to keep doing content marketing and article SEO. It wasn't too complicated since the blog only contains 3 types of pages with few design elements. These types are the main blog page, article page and author page. The second stage was about 6 months later. We designed and developed custom

bocks for landing and main pages. Our designers started with a logo by making it thinner and shifting from blue to black shades.

Logo fitness



When designing the home page, we decided to stick to an austere design:

- · little gradient;
- no unnecessary visual forms and lines;
- grid usage for elements positioning.

To get a visual element that can be reused on various pages, we decided to slice the logo into small pieces, rotate pieces, and reuse them on the background of some blocks. Thus, we get interesting geometric lines with angles and shades on the background.







CUSTOMER'S BENEFITS

- An increased website conversion.
- An easily scalable website.
- Modern design.
- Increased the google page speed results from 75 to 94.
- Removed restrictions on SEO promotion of the site.



WHAT'S HAPPENING WITH THE PROJECT RIGHT **NOW**

The redesigned website went online. We support it, add new landings, do SEO and promote it.









