Silvestar Bistrović

https://www.silvestar.codes me@silvestar.codes

Osijek, Croatia

23.9.1986.

Father, husband, entrepreneur

Master's degree, Electrical Engineering

Telecommunications and Informatics 2005 - 2011

I am Silvestar Bistrović, fearless web developer, CSS craftsman, JAMstack enthusiast, and WordPress theme specialist.

I enjoy creating pixel-perfect, responsive, and modern websites. My focus is on delivering the best experience for users on every device. Making faster, lighter, and more secure sites using WordPress or Static Page Generators is my specialty.

When I am not coding, I like to write new articles on my blog.

I am working as a freelance web developer remotely from my office in Osijek, Croatia.

S. Bi Amuc

May 2017 - Present

CSS

FRONTEND UI DEVELOPER

Hugo

JavaScript

Hexo

FRONTEND ENGINEER

Farmeron

Cita d.o.o., Toptal

HTML

Iekyll

August 2015 - Feb 2017

WEB DEVELOPER

WordPress

Frontend

ICT media

Dec 2012 - Aug 2015

Fearless web developer

I would never give up learning and solving problems.

CSS craftsman

CSS is my passion. I like it neat, organized, reusable. Cascade excites me. Cross-browser support, too. Not really, but I know how to tame it. Sass, Less, Stylus.

JAMstack enthusiast

I built websites with Jekyll, Hugo, Hexo, and Middleman before. I could do it again.

WordPress theme specialist

I know how to code slick, responsive, modern, optimized, high-performing themes.



Portfolio



Bozzuto

https://www.bozzuto.com

- Built a living styleguide.
- Created more than 30 pages from designs using reusable styleguide components.



Westwing

https://www.westwing.com

- Built a static part of the corporate



Domino Data Lab

https://www.dominodatalab.com/

- Managed Jekyll static page generator.
- Configured CMS settings.
- Maintained frontend of the website.



Flexera

https://www.flexera.com

- Built a living styleguide.
- Created more than 20 pages from designs using reusable styleguide components.

Full portfolio available on:

https://www.silvestar.codes/portfolio/

