

Sergiy Tymoshenko

I am enthusiastic and self-motivated software developer and designer with passion for lifelong learning.

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Experience

2003—2004

Web Master @ WebManager-Pro, Kyiv, Ukraine
PSD to HTML + PHP, content management

2007—2008

Graphic Designer @ DX-Studio, Rivne, Ukraine
Print and advertising

2008—2010

Head of IT Department @ Ukrainian-Dutch Faculty, TNEU, Ternopil, Ukraine
System administration, design and education support

2010—2014

Web Developer and Designer @ Brilliant Group, Ternopil, Ukraine
Frontend and design

2015—2016

Frontend Developer @ Ecodery, Ternopil, Ukraine
React, UI and UX

2017—2020

Front-end Developer @ Neotech Development OÜ, Tallinn, Estonia
Backbone → Vue, UI

Education

Master Degree in Computer Science at Ternopil National Economic University.
Graduated in 2007.

Skills

Design

I started my career doing design. It comes pretty naturally to me. I'm comfortable with Photoshop, Illustrator, Sketch and Figma, and prefer to prototype on paper. I love typography and presenting information. Whatever I design, the result will be in a form of information system. I'm especially good at mixing design with code.

HTML

I could use more work on ARIA roles and microdata, but I'm generally pretty good at this. I know semantic markup, understand how browsers and network work.

HTML/CSS Frameworks

I'm familiar with most modern CSS frameworks, but fond of creating UI systems from scratch.

CSS

I have deep knowledge of CSS and preprocessors, and prefer SASS over LESS. I've used PostCSS a lot lately. I understand most of popular CSS conventions, but prefer BEM over others. I'm good at automating workflow with Gulp and, lately, with Webpack.

JavaScript

I'm very good at vanilla JS, AJAX and consuming APIs. I know ESnext, functional concepts, some design patterns, modularizing code with import and exports. I've fallen in love with TypeScript lately.

FAVORITE TOOLS

Vue + TypeScript
SCSS + BEM
Sketch
vim

Front-end Frameworks

I've been working with Vue a lot lately. I understand core concepts, can setup data flow and build components library from scratch. I haven't worked with Angular a lot due to conceptual disagreement, but understand basics like scope and dependency injection. I'm also very comfortable with React and Backbone.

Node.js

I've used it mostly for build automation, but made progress recently: built couple of APIs and backends for own projects. I still wouldn't consider myself very proficient in this yet.

Other technologies

I have worked with raw PHP and MySQL, can make templates for Laravel and Symfony, tried Ruby on Rails and Swift, used Java 8 a lot lately, but haven't much real-world experience in these.