



entry level full stack web development

Igor TALAICO

Mobile: +370 686 81223
github.com/ITdev2020

spamu.net@hotmail.com
Vilnius, Lithuania

personal profile

I was attracted to programming from my youth. 1983. After school, he entered the course of computers and devices. But I did not qualify for the competition.

1989. After graduation, in the second year of compulsory military service, I bought a programmable calculator "Электроника МК-61". Introduced ready-made programs from "Radio" magazine and analyzed them.

1992. At home on the ZX Spectrum computer, with OS Sinclair BASIC, managed to write a program for controlling a cassette tape recorder Vilma-204 (start, stop, rewind tape...)

1998. At another place of work, working on an Apple computer, I noticed that using the JavaScript, many repetitive actions in the OS can be automated.

2005. Having changed my place of work, already on Windows, in Adobe Illustrator I decided to automate repetitive actions by changing one of the scripts that are installed with the program, changing the export parameters of the file in gif format to fit my needs: path, name and size of the image to export.

2007. I again turned to JavaScript for help, this time I had to write a script to draw crop marks.

2010. There was a desire to add the "prompt" method to the script.

2014. While working at another job, I noticed that I often have to export a file from Adobe Illustrator to pdf format, while changing many export parameters. And again, I enjoyed exploring the possibilities of JavaScript for writing a script to automate this process.

2020. It was necessary to combine 122 parts of the book, in Adobe InDesign format, into one file, deleting all styles in each file. From individual examples from the Internet, I managed to put together a script that helped me automate this process.

This year I decided it was time to choose an educational institution and learn how to write programs in JavaScript. Vilnius Coding School turned out to be such an educational institution. Where my idea was supported and convinced that it is quite possible for my youthful dream to learn to program to realize.

work experience

Prepress Specialist

JSC "Petro ofsetas" 2015 – 2019

- Reviewing client-supplied files to eliminate potential mechanical and color-specific problems
- Rebuilding, adjusting, and correcting design files based on job specifications
- Digital file checking, preparation, imposition and output
- Color management – maintaining color across multiple platforms

Laser Cutting/ Engraving Machine Operator

JSC "Vilpros investicija" 2014

- Using the program Corel Draw to create customer orders
- Adjust depths and sizes of cuts by adjusting machine
- Examine quality of cut, burrs and rough spots

Desktop publishing operator

JSC "Medikų žinios" 2014

- Builds and manipulates pages/files within InDesign
- Page layout for newspaper offset print

Desktop publishing operator

JSC "Aola" 2002 – 2013

- Reviewing client-supplied files to eliminate problems
- Rebuilding, adjusting, and correcting design files
- File preparation for offset or silk-screen printing, imposition and output
- *Installation and maintenance of small office computer sites (accountant, manager, designer, layout designer) and local network.*

Desktop publishing operator

JSC "Garsų pasaulis" 1996 – 2002

- Reviewing client-supplied files to eliminate problems
- Rebuilding, adjusting, and correcting design files
- Digital file checking, preparation, imposition and output

Desktop publishing operator

Newspaper "Tiesa" ("Diena") 1993 – 1995

- Builds and manipulates pages within Aldus PageMaker
- Will ensure the product is either print-ready

education history

JSC "Programavimo mokykla" (Vilnius Coding School)

WEB development 2020, 140 hours

Vilnius Electromechanical Technical School

Technician electrician 1983 – 1987

areas of expertise

- HEIDELBERGER Prinect Signa Station;
- SCREEN equios 6.01;
- ENFOCUS PitStop Pro;
- ADOBE Acrobat Professional;
- KODAK preps 7.1.4;
- ADOBE CC Standart (for DTP), InDesign, Illustrator, PhotoShop;
- QuarkXPress, FreeHand, PageMaker;
- Microsoft Office, CorelDraw.

skills and abilities

Coding Languages:
HTML/CSS, JavaScript, PHP, SQL.

Frameworks/Systems:
Visual Studio Code, Bootstrap, JQuery, WordPress.

- The ability to analyze complex technical information
- Optimization of the production process to reduce the likelihood of errors, rejects
- Analytical Thinking
- Team player
- Fast learner