Dmytro Pishchenkov

Junior Front-End Developer

Details

Email:
demetriy.78@gmail.com

Phone:
+48733415979

Linked-In:
https://www.linkedin.com/in
/dmytro-pishchenkov-
543a52232/?locale=en_US

GitHub:
https://github.com/DemetrPI

Address:
Rokosza, 5, 28-100,
Busko-Zdroj, Poland

Date Of Birth:
18/02/1978

Nationality:
Ukrainian

Languages

Ukrainian	Professional
English	Medium
Russian	Native

Skills

CSS

HTML

JS

Python

Django

React

Bootstrap

Firebase

Summary

I have been learning new skills and professions all my life, I was a lawyer, but decided to change my life and chose the freedom, that IT gives. For me, coding is an exciting process of gaining new knowledge and skills, and I'm excited to work with other programmers and to learn a lot more!

Studies and education

Public administration, Interregional Academy of Personnel Management

Kyiv, Ukraine | 2013 - 2013
Received Ph.D. degree in public administration.

Law, V.I. Vernadsky Taurida National University

Simferopol, Ukraine | 2012 - 2013
Received qualified lawyer diploma.

Law, V.I. Vernadsky Taurida National University

Simferopol, Ukraine | 2009 - 2012
Received a bachelor of law diploma.

Economics, Crimean Institute of Economics and Commercial Law

Simferopol, Ukraine | 1995 - 2000
Received qualified economist diploma.

Work experience

Lawyer, private entrepreneur

Yalta, Ukraine | 2015 - 2022

Worked as a lawyer in the field of civil law, provided consulting services to private persons and legal entities, supported cases in courts.

Legal adviser, "Medpos" Ltd.

Yalta, Ukraine | 2013 - 2015

Preparation and supervision of contracts, representation company's interests in courts, state and municipal agencies, tax authorities, banks. Provided accounting and tax consultations for legal entities and individuals.

Courses

Python for Everybody, University of Michigan (Coursera learning platform)

2022 - 2023

Completed online Specialization Python for Everybody on Coursera learning platform, acquired skills in the fundamentals of Python programming concepts, including data structures, networked application program interfaces, databases. Used the technologies learned throughout the specialization to design and create applications for data retrieval, processing, and visualization. Created Python application for semi-automatic translation of web-sites.

Meta Front-End Developer Professional Certificate, (Coursera learning platform)

2022 - 2023

Learned to create a responsive websites using HTML, CSS, and JavaScript to develop interactive experience. Learned to use React library while creating websites. Gained experience in Bootstrap Framework, worked with GitHub, deployment web-applications usingFirebase.

Meta Back-End Developer Professional Certificate, (Coursera learning platform)

2022 - 2023

Learned Python, Linux commands and Git repositories, implemented version control. Acquired skills in the fundamentals of databases usage (MySQL and SQLite), working with Django web framework.

Projects

Yastvo (vegetarian café)
Technologies used: Python, Django, HTML, CSS, SQLite
The project was made for a real small business. It is written in Python Django framework, translated into three languages: Ukrainian, English, Polish, including database. Payment services and adding dishes to menu directly from the website has been implemented.

HairDay Beauty salon
Technologies used: HTML, CSS, JS, Python, Tailwind
Built in three languages (Ukrainian, Spanish, English). Translations were made using Python BeautifulSoup library. Translations saved in separate JS module

Soft Skills

Meticulousness and attention to details
Previous work experience as a lawyer and accountant taught memeticulousness and attention to details.

Ability to listen to people
Previous work experience as a lawyer taught me how to communicatewith different people and understand their needs.

Stress resistance and self-control
The experience of work in courts and as a representative taught menot to give in to pressure, to defend my own point of view, and remaincalm and collected in a stressful situation.