

Андрей Гапонов

PYTHON DEVELOPER, 30 000 ГРН.

🔄 14 лютого
2024

📍 Місто: [Київ](#)



Вік: 45 років

Режим роботи: повний робочий день, віддалена робота

Категорії: IT, WEB фахівці

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Опис

Andrii Haponov

Junior /Middle Python Developer

Summary

I started studying programming half a year ago. In the process of learning I got acquainted with the programming language Python. Despite the fact that I am now 41 years old, there is a desire to develop in this direction.

In the past, working in various management positions, he achieved an effective work organization and excellent results. Working in the furniture industry, I decided to create the site itself and realized that I like this work.

Now I am looking for opportunities to start my journey in the IT industry.

Technical skills taught:

Programming for Everybody (Getting Started with Python)

- [www.coursera.org/account/accomplishments/verify/G9Q4KA2N4YTR?](https://www.coursera.org/account/accomplishments/verify/G9Q4KA2N4YTR?utm_source=link&utm_medium=certificate&utm_content=cert_image&utm_campaign=sharing_cta&utm_product=course)
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Python Data Structures

- [www.coursera.org/account/accomplishments/verify/ZALLM348KNNS?](https://www.coursera.org/account/accomplishments/verify/ZALLM348KNNS?utm_source=link&utm_medium=certificate&utm_content=cert_image&utm_campaign=sharing_cta&utm_product=course)
[utm_source=link&utm_medium=certificate&utm_content=cert_image&utm_campaign=sharing_cta&utm_product=course](https://www.coursera.org/account/accomplishments/verify/ZALLM348KNNS?utm_source=link&utm_medium=certificate&utm_content=cert_image&utm_campaign=sharing_cta&utm_product=course)

Using Python to Access Web Data

- [www.coursera.org/account/accomplishments/verify/SR7SCCKPACT?](https://www.coursera.org/account/accomplishments/verify/SR7SCCKPACT?utm_source=link&utm_medium=certificate&utm_content=cert_image&utm_campaign=sharing_cta&utm_product=course)
[utm_source=link&utm_medium=certificate&utm_content=cert_image&utm_campaign=sharing_cta&utm_product=course](https://www.coursera.org/account/accomplishments/verify/SR7SCCKPACT?utm_source=link&utm_medium=certificate&utm_content=cert_image&utm_campaign=sharing_cta&utm_product=course)

Using Databases with Python

- [www.coursera.org/account/accomplishments/verify/R8H3REK8PR3C?](https://www.coursera.org/account/accomplishments/verify/R8H3REK8PR3C?utm_source=link&utm_medium=certificate&utm_content=cert_image&utm_campaign=pdf_header_button&utm_product=course)
[utm_source=link&utm_medium=certificate&utm_content=cert_image&utm_campaign=pdf_header_button&utm_product=course](https://www.coursera.org/account/accomplishments/verify/R8H3REK8PR3C?utm_source=link&utm_medium=certificate&utm_content=cert_image&utm_campaign=pdf_header_button&utm_product=course)

Python for Everybody

- [www.coursera.org/account/accomplishments/specialization/SDBC9RV58GAC?](https://www.coursera.org/account/accomplishments/specialization/SDBC9RV58GAC?utm_source=link&utm_medium=certificate&utm_content=cert_image&utm_campaign=sharing_cta&utm_product=s12n)
[utm_source=link&utm_medium=certificate&utm_content=cert_image&utm_campaign=sharing_cta&utm_product=s12n](https://www.coursera.org/account/accomplishments/specialization/SDBC9RV58GAC?utm_source=link&utm_medium=certificate&utm_content=cert_image&utm_campaign=sharing_cta&utm_product=s12n)

Create Your First Web App with Python and Flask

- [www.coursera.org/account/accomplishments/verify/D58VR7S55T5S?](https://www.coursera.org/account/accomplishments/verify/D58VR7S55T5S?utm_source=link&utm_medium=certificate&utm_content=cert_image&utm_campaign=pdf_header_button&utm_product=project)
[utm_source=link&utm_medium=certificate&utm_content=cert_image&utm_campaign=pdf_header_button&utm_product=project](https://www.coursera.org/account/accomplishments/verify/D58VR7S55T5S?utm_source=link&utm_medium=certificate&utm_content=cert_image&utm_campaign=pdf_header_button&utm_product=project)

As well as Russian-language courses

- stepik.org/course/67/promo
- stepik.org/course/74457/syllabus
- stepik.org/course/3145/syllabus

Technologies and frameworks

- Python
- Scrape, parse, and read web data as well as access data using web APIs
- Pandas

- work with HTML, XML, and JSON data formats in Python
- to the basics of the Structured Query Language (SQL) as well as basic database design for storing data as part of a multi-step data gathering, analysis, and processing effort
- Flask
- GitHub

Operating Systems

- Windows, Linux

Development environment

- Visual Studio

Languages

- **English** – elementary

Ukrainian – native