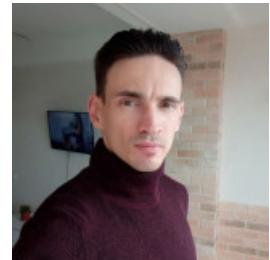


Volk Andrew



PYTHON DEVELOPER, DJANGO, WORDPRESS DEVELOPER, FULL-STACK DEVELOPER, 35 000 ГРН.

🕒 28 вересня 2023 🗺 Місто: [Київ](#)

Вік: 30 років

Режим роботи: повний робочий день, віддалена робота, додатковий заробіток

Категорії: IT, WEB фахівці

✓ Перебуваю в шлюбі

[Увійдіть](#) або [зареєструйтесь](#) на сайті як роботодавець, щоб бачити контактну інформацію.

Опис

Andrew Volk

Kiyv, +380634743694

E-mail: andreward.vol@ gmail.com Github: sehemhet.github.io/l_am/ www.vol-k.fun/

SUMMARY (studying in progress)

Trainee Python Developer. Big interest in working as a Python Developer and developing skills in machine learning. Ready to consider front-end depending on the career growth and reward.

SKILLS

Html, css (Flex,BEM), Atom, Pycharm, Python, Django, Github, Git, SQL, WordPress, System Administrator, JavaScript and PHP (upgrading in progress).

LANGUAGE

English - Intermediate,b1 (studying in progress), Russian - native, Ukrainian - native.

EDUCATION

- 2011 social-humanitarian institute (Bachelor), Estonia, Tallinn.
speciality - social consultation.
- 2014 Baltic Psychology and Management Academy (Master), Latvia, Riga. speciality - jobs psychology.

COURSES 2022

- Python Start - school Foxminded
- Python general (free courses) - stepik.org/course/63085/syllabus • My studying always in progress.

EXPERIENCE

- 2014-2022

administration of carwash "The Moi ka" (service quality control, work with clients, recruiting, 1C keeping, work process optimization)

- 2022-2023

- Developed the landing on DJANGO (NDA)
- Took part in the multi-page site developing on DJANGO (NDA)
- Developed the site www.nsacreative.com (Figma, HTML, CSS, JS,

WordPress, PHP, DevOps)

- Developed sliders on JavaScript

- My Resume sehemhet.github.io/I_am/
- it is my home project on WordPress www.vol-k.fun/
- it is my site for fulfilling test tasks or examples www.vol-k.online/
- 2 Landing page in the process of developing on WordPress

Currently I might set the server, that is why home projects might not work