

Nataliia Holub

PYTHON TEST AUTOMATION
ENGINEER

Details

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DATE OF BIRTH
12.12.1988

Links

[linkedin](#)
[github](#)
[certificate software-testing.ru](#)
[pet project to-3d.com](#)
[behance](#)

Skills

Programming language: Python 3
Automation testing tools:
Selenium WebDriver, Katalon Studio
API Automation: REST API, SoapUI, Postman
Network Protocol: HTTP, FTP, Telnet, POP3, SMTP
ORM: Pony ORM
CI/CD: Jenkins, Allure reports
Version Control: Git
Applications: Trello
Quality control
Fast Learner
Multitasking Skills
Ability to Work in a Team

Hobbies

Cycling

Languages

English

Spanish

Profile

I am hardworking and attentive Python Test Automation Engineer with good analytical skills and attention to details.

Employment History

Python Test Automation Engineer, freelance, Kiev

OCTOBER 2021 – DECEMBER 2021

REST API testing in web service for construction sphere

Interior Designer/3D visualizer, freelance, Kiev

JULY 2017 – AUGUST 2020

Making projects from floor plans to 3d visualization using 3dsMAX and Blender with Python API.

Client Support, VPS Service, Kiev

APRIL 2016 – MAY 2017

Technical support for clients. Resolving payment issues

Engineer, SALD LTD, Kiev

FEBRUARY 2011 – MAY 2014

Development and maintenance of projects (fire-alarm systems at municipal buildings hotels, shopping malls, shops, others). Latest objects: Hilton hotel, Lavina Mall, Dream Town

Engineer, KYIVPROEKT, Kiev

AUGUST 2008 – JANUARY 2011

Development and maintenance of projects (engineering systems at more than 10 living buildings)

Education

Specialist Degree, State University of Telecommunications and Informatics, Kiev

SEPTEMBER 2010 – AUGUST 2012

Department of Information Systems and Technologies

Bachelor, National University of State Tax Service, Irpin

SEPTEMBER 2006 – AUGUST 2010

Accounting and Auditing

Courses

Python Programming for Testers, software-testing.ru

JULY 2021 – DECEMBER 2021

Python Automation Tester (QAP), SkillFactory

DECEMBER 2021 – PRESENT

SUMMARY

- Basic knowledge of Python, Selenium WebDriver
- Basic knowledge of testing types, levels, etc.
- Understanding of SDLC and STLC
- Basic knowledge of HTML, CSS
- Understanding of client-server architecture (HTTP)
- Agile (Scrum/Kanban) methodology understanding