Viktoryia Naumenka

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in linkedin.com/in/naumenkaviktoryia   🔗 https://github.com/NaumVik

Summary

Now I'm quite interesting in Automation quality assurance engineer carrier. My experience in scientific research will help me with noticing and understanding essential details and with processing big data during some QA routine. I've started with Python, but now I'm looking for opportunities for training and courses to learn more specific knowledge and skills in automation testing

My telegram: https://t.me/NaumViktory

Experience

Parenting break

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Apr 2017 - Present (5 years 6 months +)
- time management
- resistance to stress
- strong motivation to work

Application Specialist

Bioline-BS
Aug 2016 - Nov 2016 (4 months)
Becton Dickinson (BD) company
Specialization - flow cytometry.
- consulted customers in reagents and equipments
- created commercial orders and worked with documentation in 1C
- did scientific support for customers
- customized equipments and helped choose reagents individually for every customer

Biomedical Technician

The National Academy of Sciences of Belarus
Aug 2014 - Jul 2016 (2 years)
Created kits for ELISA
- prepared reagents, components for production
- wrote technical documentation
- did research work for improving quality of kits
- did 1C documentation for accounting department

Education

Belarusian State University

Master of Science - MS, Biotechnology

Sep 2009 - Mar 2016
Specialization - biochemistry(studied the activity of antioxidant enzymes)

Licenses & Certifications

"Поколение Python": курс для начинающих - Stepik
1477972

Certificate of completion. Completed a 120-hour General English course at Upper Intermediate level CEFR level B2 - Streamline | Школа иностранных языков
1-1516-16371

EF SET SCORE C2 Proficient - EF Standard English Test (EF SET)

Тестирование ПО: подготовка к сертификации ISTQB Foundation - Stepik
1569004

"Поколение Python": курс для продвинутых - Stepik
1656750

Skills

Git • GitHub • Git BASH • Pycharm • English • Statistics • Data Analysis • Python (Programming Language)