

Artsiom Klimets



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Summary

Qualified Systems Engineer with unique experience in computer networks and DPI technologies and Certified Scrum Master.

Work experience

Belarusian State University of Informatics and Radioelectronics

Assistant of the Department of
Electronic Computing Machines

09/2020 - present

Providing the educative process within the framework of laboratory courses in the following academic disciplines: Microprocessor facilities and systems, System software of computers, Theory of software development and testing, Fundamentals of algorithms and programming.

Allot

Statistic DPI Specialist, R&D
Engineer

05/2020 - present

My own responsibility was researching network protocols, mostly protocols of Application Layer of TCP/IP model, and finding indicative patterns, unique behaviour and establishing dependencies between individual parts of the application's functionality and the kind of traffic generated by the application for further identification among all the traffic volume on the Internet. Also, I temporarily combined my main responsibilities with the role of a Scrum Master and a kind of manager in my team. Additionally I had to debug and maintain some software deployed on CentOS 7 and Ubuntu, as well as automate some work routine.

Innoflow

Scrum Master

10/2020 - 12/2020

As part of this internship during MaCICT project, I held the position of Scrum Master of the Development Team which developed website for Innoflow company(innoflow.io).

Education

Belarusian State University of Informatics and Radioelectronics

2020 - present

Master's Degree/ Computer engineering
Specialization: Data storage and processing

Belarusian State University of Informatics and Radioelectronics

2016 - 2020

Computers, systems and networks/
Faculty of Computer Systems and Networks

Hard skills

Python

Bash

Git

Linux

MySQL

SVN

Docker

Neo4j

Zabbix

Hard skills

Computer Networks

Scrum

Soft skills

Public speaking

Presentation skill

Team management

Personal profile

Once I wanted to serve in the army, but one entry in my medical record forever closed the way for me there, but opened an incredibly huge and interesting world of IT. At the university, I was raised as a classical engineer, able to understand the essence and solve almost any problem, we were trained as system engineers, and this is exactly what I would like to develop in, growing into a DevOps Engineer. During university studies I had an experients in deploying video platform for BSUIR educational videos(pt.bsuir.by) and I customized Python for myself by adding some additional features in Python source code. In my current professional career, I most often try to improve the current processes in some way, this concerns both technical aspects: automation, implementation of IaC or improving the performance of existing scripts or tools, and processes within the team, in particular the use of Scrum practices.

Languages

English

B1 - Intermediate

Russian

Native

Belarusian

Native

Courses

2020

Industrial Software Engineering
IT University of Copenhagen

2019

Introduction to Python
Epam Training Center

Certificates

2021

Certified ScrumMaster® ([CSM®](#))

2020

CCNA R&S: Connecting Networks

2019

CCNA R&S: Scaling Networks

2019

CCNA R&S: Routing and Switching Essentials

2019

CCNA R&S: Introduction to Networks