Anton Strokov

Junior system engineer

Moscow, Russia
+7 985 834 46 31
TG: @strokman
anton.strokov@me.com
[Linkedin](#)
[Github](#)

PROFESSIONAL EXPERIENCE

EPAM Systems, Moscow, Russia

Internship, System Engineering School

December 2021 - March 2022

- Linux basics – command line interface, SSH, filesystem, users/groups, systemd, basic monitoring
- Virtualization – VirtualBox, VMWare, Docker
- Scripting with Bash and Python
- Network – OSI, TCP/IP, IPv4/IPv6, NAT, DNS, VLAN, load balancers, firewalls
- Monitoring basics – SLA, SLO, SLI, logging, Prometheus, Grafana

Institute of Archaeology, Moscow, Russia

Research Fellow

July 2016 - present

- Prepare presentations, manuscripts, abstracts, and book chapters for publication
- 20+ per-reviewed scientific publications in journals and collected volumes from Russia, Germany, Hungary and Swiss
- Organized and participated in many scientific events such as conferences, workshops etc., including 5 international congresses in Germany, France, Hungary, Ukraine
- Member of an international archaeological team in the excavations of oldest city on the Earth – Jericho (West Bank, Israel)

Voronezh state technical university, Voronezh, Russia

Teaching and research fellow

January 2010 - June 2016

- Taught technical german language to civil engineering students
- Prepared syllabus and created course materials
- Won 3 scholarships from German Exchange Service and Gerda Henkel Foundation (Germany) and Russian Science Foundation
- Visiting scholar at German archaeological institute in Berlin, Germany
- Participated in german-russian archaeological excavations project aimed to discover ancient greek cities in the Southern Russia

Voronezh state university, Voronezh, Russia

PhD student, teaching fellow

September 2007 - декабрь 2009

- Taught history to international students
- Won scholarship from German Exchange Service (Germany)

Skills

Python 3
Flask
Git
SQL
Linux/UNIX
Bash
Docker
TCP/IP
DNS
Firewalls

EDUCATION

Voronezh state university (Voronezh, Russia)

History, archaeology

Diploma

2002 - 2007

COURSES

CS50x – Introduction to the Computer Science
CS50p – Introduction to the programming with Python
Stepik.org –Programming with Python
Stepik.org – Object-oriented programming with Python

LANGUAGES

German – C1
English – B2