



# Rumen Lishkov

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## Personal Details

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First name: **Rumen**

Last name: **Lishkov**

Gender: **Male**

Birth date: **04.04.1985**

I live in: **Sofia/Bulgaria**

## Work Experience

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Period: **May 2018 - till now**

Job Title: **DevOps Engineeer**

Company/Organization: **Playwing**

Business sector: Information technologies

Location: Sofia

Company size: 100 - 300

Additional Details: Playwing is owned by the founders of the leading video game company Ubisoft and is focused to develop high profile games for major app-stores and innovative mobile game distribution in high growth countries.

♦ Main responsibilities:

- ✓ CI/CD implementations and optimizations of Jenkins, CodePipeline and Docker builds.
- ✓ Manage AWS infrastructure in a diffrent environments to ensure minimum downtime.
- ✓ Implementation of IaC resources with Terraform with autoscaling performance.
- ✓ Fault tolerance and auto-recovery necessary to achieve highly available services.
- ✓ Investigate failures, fix them and execute root-cause analysis.
- ✓ Automation (OS, database services, virtual networks, or other platform services)
- ✓ Contribute to the development, maintenance, and usage of deployments and tasks.

♦ Environment Technologies:

AWS, Terraform (IaC), CloudWatch, Lambda, ECS Clusters, CodePipeline, CodeBuild, Jenkins, ELK

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Period: **October 2016 - March 2018**  
Job Title: **DevOps Engineer**  
Company/Organization: **Ingima Bulgaria**  
Business sector: Information technologies  
Location: Sofia  
Company size: 20 - 50  
Additional Details: Ingima Bulgaria is a company focused on developing software for Ingima Group and its clients.  
The role: System administration and DevOps developing and auditing infrastructure and operations management.

♦ Main responsibilities:

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- ✓ Orchestrating and maintaining AWS infrastructure with auto scaling features, clustering over MultiAZ.
- ✓ Building, deploying and debugging java based applications with tools such as Jenkins.
- ✓ Administration of centralized multiple repositories system such as Nexus.
- ✓ Installation of centralized logging system such as ELK.
- ✓ Installation, configuration and administration of monitoring tools such as Zabbix
- ✓ Installation, configuration of LDAP server to authenticate between different developer tools.
- ✓ Configuring and maintaining company web servers, domain zones, ssl certificates etc.
- ✓ Implementation of clustered applications such as Rancher, RDS, ELB

♦ Environment Technologies:

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AWS, Puppet, Docker, Jenkins, Nexus, ELK, Tomcat, RedHat,

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Period: **July 2014 - October 2016**  
Job Title: **Senior System Administrator**  
Company/Organization: **Styxolutions.net**  
Business sector: Information technologies  
Location: Sofia  
Company size: 10 - 20  
Additional Details: Styxsolutions.net was/is software and hardware supporting company maintaining over than 1000users and 100server of different kind.

♦ Main responsibilities:

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- ✓ Runnung technologies such as VMware vSphere, EMC, Windows Servers, and Linux Servers running multiple distributions. (Ubuntu, Red Hat, CentOS)
- ✓ Designed and managed a Global Backup Project, moving from many different backup solutions to a single solution with BackupPc
- ✓ Implemented VMware and EMC storages for remote workers and developers.
- ✓ Tasked with innovating while cutting cost and presented technologies such as hyper converged infrastructure, cloud services and PaaS.
- ✓ Responsible for building and deploying servers running Windows 2008 R2 and 2012 R2, and Linux (CentOS, Ubuntu, and Red Hat)
- ✓ Close log monitoring with Kibana, Zabbix, Nagios.
- ✓ Managed Red Hat Servers with Lotos Domino.
- ✓ Migrations from NET BSD to PfSense
- ✓ Migrations from Postfix and Cyrus to Zimbra
- ✓ Migrations from Gentoo to Debian and CentOS

♦ Environment Technologies:

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VMWare, Meta Trader, Zabbix, Windows, Linux

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Period: **July 2014 - November 2016**  
Job Title: **Senior System Administrator**  
Company/Organization: **Bulbrokers EAD**  
Business sector: Banks and credit  
Location: Sofia  
Company size: 50 - 100  
Additional Details: Bulbrokers is a company for online trading platform over Stocks exchange, Forex, CFDs, etc.

♦ Main responsibilities:

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- ✓ Successfully executed P2V project involving virtual environment of over 20 physical machines solving space and power capacity constraints.
- ✓ Monitored daily operation of VMware servers (e.g. space usage, CPU, memory).
- ✓ Recommended and installed software upgrades, patches, and firmware upgrades as needed for the ESXi hosts.
- ✓ Resolved security vulnerabilities by analyzing and recommending improvements in communications and network security at the component level.
- ✓ Support of MetaTrader servers, third part feeders with java applications.
- ✓ Implementation of monitoring for critical business applications.
- ✓ Designing, implementing and testing disaster recovery solutions.
- ✓ Maintaining company mail,web and firewall servers

♦ Environment Technologies:

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VMWare, Meta Trader, Zabbix, Windows, Linux, Puppet

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Period: **December 2007 - November 2016**  
Job Title: **IT Consultant**  
Company/Organization: **Alfafinance Holding AD**  
Business sector: Business, consultancy services  
Location: Sofia  
Company size: above 300  
Additional Details: Alfafinance Holding AD is a leading investment company with a proven track record of over 15 years in the field of investment, management, restructuring, development and sales of various businesses and companies.

♦ Main responsibilities:

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- ✓ Audit and resources calculation of servers, services and applications.
- ✓ Managing it security policy for the company such as networks, servers and file systems.
- ✓ Auditing the performances of company systems to determine operating costs, productivity levels, and upgrade requirements.
- ✓ Build relationships with external IT vendors and service providers.
- ✓ Recommendations for the improvement of infrastructure.
- ✓ Technical policies and procedures regarding server and storage activities.
- ✓ Trained new members of IT team.
- ✓ Configured and performed backups.

Environment Technologies : Xen, Zimbra, Apache, MySQL, PfSense, Linux, FreeBSD , BGP

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Period: **December 2007 - July 2014**  
Job Title: **Systems Administrator**  
Company/Organization: **Etaligent.Net**

Business sector: Information technologies

Location: Sofia

Company size: 20 - 50

Additional Details: ♦ Main responsibilities:

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- ✓ Installing, administration, monitoring and troubleshooting:  
Linux Servers / Routers /Switches
  - ✓ Installing, administration, monitoring and troubleshooting: Windows Server  
2003/2008/2012
  - ✓ Active Directory, DNS, DHCP, file servers, print services management etc.
  - ✓ Configuring, Managing and Maintaining of Microsoft Exchange 2007/2010.
  - ✓ Hyper-V configuring and monitoring.
  - ✓ On-Call support for troubleshooting or pre-planned maintenance on production  
systems.
  - ✓ Monitor and tunes systems to achieve optimum performance levels.
  - ✓ Backup of data using Symantec Backup Exec 2010 with HP and IBM Type Library  
management.
  - ✓ Check Point Firewall configuration, monitoring and troubleshooting.
  - ✓ Microsoft Forefront TMG 2010 and ISA 2006 configuration, monitoring and  
troubleshooting.
  - ✓ Trend Micro Worry free Business security Administration.
  - ✓ Implementation of group policies, access right management.
  - ✓ Monitor the availability and continuity of essential services provided and  
maintained by the IT department - LAN servers, etc.
  - ✓ IT-related Support for remote office users.

♦ Environment Technologies:

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Windows, Linux, Gentoo, CISco

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Period: **December 2003 - March 2005**  
Job Title: **System Administrator**  
Company/Organization: **Computer Club "Elegance"**

Business sector: Internet/E-commerce

Location: Sofia

Company size: 5 - 10

Additional Details: This was my startup back in the INTERNET COFFEE days.

♦ Main responsibilities:

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- ✓ Configure systems, servers, routers and computers.
  - ✓ Perform daily system monitoring, reviewing system and application logs.
  - ✓ Verifying completion of scheduled jobs such as backups.
  - ✓ Verifying the integrity and availability of all hardware, server resources, systems  
and key processes,
  - ✓ Perform periodic performance reporting to support capacity planning.
  - ✓ Installation, configuration of LDAP server to authenticate between different  
developer tools.
  - ✓ Configuring and maintaining company web servers.
  - ✓ Maintain operational, configuration, or other procedures.

♦ Environment Technologies:

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Windows; FreeBSD,