Svyatoslav I. Maslennikov

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Education

Bachelor of Science, Computer Science (incomplete) 2012 - 2016
California State Polytechnic University, Pomona

Associate in Arts, Liberal Arts Emphasis in Mathematics and Sciences 2010 - 2012
Mira Costa College

Certifications

Terraform Associate, HashiCorp Certified exp. Feb. 2024

Languages

Russian, native speaker
English, fluent

Experience

Senior Manager, Infrastructure Modernization at SADA Systems, Inc. 2022 - present
- Established and grew the Integrations and Operations specialization
- Generated training materials, established career paths
- Lead, coached and mentored a mix of engineers and Managers
- Handled client escalations
- Integrated and aligned with offshore teams

Manager, Infrastructure Modernization at SADA Systems, Inc. 2021 - present
- Focused on leading and mentoring ten to twelve engineers, including new hires
- Handled client escalations
- Integrated, lead and engaged an offshore team of engineers

Associate Manager, Infrastructure Modernization at SADA Systems, Inc. 2021
- Continued working with clients while leading a team of three to twelve engineers
- Led bi-weekly one-on-ones alternated by Team Meetings
- Mentored Engineers and helped with personal growth and career pathing
- Developed an initiative and motivation around internal work during client lulls
- Worked closely with Resource Management and the Sales pipeline to optimally assign resources to clients

Sr. Cloud Engineer at SADA Systems, Inc. 2018 - 2021
- Mentored Engineers through one-on-ones, pair programming and general support
- Consulted and assisted clients in migrations between AWS, GCP, Kubernetes, EKS, GKS, Cloud SQL, hosted PostgreSQL, MySQL, MSSQL and related systems
- Configured and managed CI/CD services, including Spinnaker and Jenkins X
- Embedded with clients to containerize and migrate applications to Kubernetes
- Worked according to clients' timelines, uptime and technical constraints

Sr. Site Reliability Engineer at Grindr, LLC 2017 - 2018
- Managed AWS (EC2, IAM, RDS, Redshift, Route53, S3, etc.) with Terraform
- Structured and built RPM and DEB packages with fpm-cookery and Revolution
- Transitioned infrastructure from legacy Ubuntu to CentOS
- Configured CI/CD using Jenkins pipelines for several projects
- Automated tasks with Ansible
- Worked with other teams to operationalize development efforts
- Participated in and submitted bugfixes to relevant OSS projects

Platform Engineer at NordstromRack.com|Hautelook   2016 - 2017
- Built, structured and maintained AWS cloud infrastructure with Terraform
- Implemented CI/CD for AWS AMI builds using Jenkins Pipelines and Packer
- Co-wrote an Nginx routing tool using TDD and a containerized testing harness
- Managed configurations with Ansible, Puppet and Chef at the Data Center and AWS
- Automated tasks with Ansible
- Transferred infrastructure configuration management from Puppet to Chef
- Presented and participated in the weekly CISSP exam study group
- Participated in relevant OSS projects

Systems Administrator at Dreamhost   2016
- Automated routine tasks with Perl and Bash using internal libraries
- Monitored and fixed issues on systems
- Deployed new machines using Chef and Nephology
- Built, compiled and deployed packages across several hosting infrastructures
- Made operational changes to production servers

Network Analyst at Cal Poly Pomona   2014 - 2016
- Continued leading the campus-wide VoIP phone system migration
- Automated daily tasks for Avaya PBX
- Installed and managed Cisco infrastructure, including analog voice gateways
- Migrated Avaya analog lines to Cisco SCCP, MGCP and H.323 ports

Co-lead the campus-wide VoIP phone system migration at Cal Poly Pomona   2014
- Set up a system for automating Cisco Unified Call Manager population
- Automated information gathering from Avaya PBX

Instruction & Information Technology at Cal Poly Pomona   2013 - 2014
- Troubleshot and repaired laptops, desktops and printers
- Organized, documented and inventoried computers and other hardware

Collegiate Cyber Defense Competition at Cal Poly Pomona - Linux team   2012 - 2014
- Secured, maintained and defended simulated networks and servers from intrusions
- Worked on the Linux team and collaborated with other teams: Windows, Network Infrastructure and Business
- Performed system audits and composed reports and presentations for the simulated company and its representatives
- Practiced building and securing services and servers with the team (15hrs/week)
- Wrote documentation for to be used by team members during the competition

Data Recovery Technician, Internship at Drive Medics Data Recovery   2010 - 2012
- Assisted clients in the data recovery process, performed data recovery and forensic services
- Used proprietary hardware and software in the data recovery processes
- Maintained servers and the local network, set up websites and blogs
- Developed and maintained a hard drive inventory program with barcode and photo integration

Relevant Coursework
Operating Systems
Telecommunication Networks
Web Development
Database Systems
Advanced Java
C++
Data Structures & Algorithms

Extracurricular Activities

General Amateur Radio license holder since   2016

President of *Interactive Web Development club* at *Cal Poly*   2014

Treasurer of *Interactive Web Development club* at *Cal Poly*   2013 - 2014

Treasurer of *Students with Interest In Future Technologies* at *Cal Poly*   2013 - 2014

Canyon Crest Academy team at *SAIC/UCSD Cyber Defense* Computer Security Contests

- Second place team   2008
- First place team   2007