



Ovadiah Benjamin Myrgorod

DevOps Engineer / Web Developer

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I am a highly skilled DevOps and Web Developer. My passion is automation where I deliver great results. I helped many organizations to save lots of hours of manual work by introducing CI/CD pipelines and automating Cloud operations. I write code in Go, Python, PHP, JavaScript. I contribute to Open Source projects and speak at conferences.

Languages and technologies

GCP • AWS • Azure • Linux • Kubernetes • Rancher • Docker • Ansible • SaltStack • Terraform
Concourse CI • CircleCI • Jenkins • New Relic • Splunk • Elasticsearch • Apache Solr • Kibana
Apache • Nginx • Varnish • Redis • MySQL • PostgreSQL • MongoDB • Drupal • WordPress
Bash • Git • Jira • Python • Golang • PHP • JavaScript • TypeScript • Lit • Storybook

Skills

Application and cloud architecture • DevOps • CI/CD • Software engineering
Web development • Rapid prototyping • Security analysis • Performance tuning
Accessibility • Documentation • Scrum • Agile

Experience

Jan 2023 - Present	<p>Senior DevOps Engineer @ Georgetown University</p> <p>Managed Cloud infrastructure and configuration using Terraform and Saltstack. Moved web applications from on premises to the Cloud. Developed a Python based vulnerability reporting system. Maintained Inventory and Audit project to collect information about Cloud and on premises resources and display reports using Splunk.</p>
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<p>June 2019 – Nov 2022</p>	<p>DevOps Engineer / Web App Developer @ HHMI</p> <p>Developed Kubernetes platform for institutional websites running in Azure, on-premises and locally. Built Varnish and Elasticsearch clusters. Created CI/CD pipelines that supported ephemeral environments. Migrated existing websites to Drupal 9. Created new Drupal websites.</p>
<p>Feb 2019 – May 2019</p>	<p>Principal Software Developer @ Crumpton Group</p> <p>Prototyped an innovative security intelligence system using Golang, Elasticsearch, and Siren Investigate. Set up security sensors and software update pipelines using Ansible.</p>
<p>Apr 2014 – Feb 2019</p>	<p>Senior Drupal Developer @ Georgetown University</p> <p>Developed new functionality for Drupal and WordPress websites. Developed Drupal Multisite Tool (Druml), an Open-Source project to manage a large number of Drupal websites. Automated deployment pipelines for multiple WordPress websites using Golang. Maintained Java and Python based web applications.</p>
<p>Oct 2013 – Mar 2014</p>	<p>Team Lead @ Blink Reaction International</p> <p>Led two teams of Drupal developers to work on the 911 Memorial project and Pfizer CTI.</p>
<p>Aug 2010 – Apr 2013</p>	<p>Lead Developer @ Trellon, LLC</p> <p>Worked on Drupal websites for Center for Climate and Energy Solutions, Earth Day Network, National Institutes of Health, Cornell University, Jean Goodall Institute. Formed a local team of web-developers. Contributed to the Open Source Drupal community.</p>

Jul 2009 – Jul 2010	<p>Assistant @ Donetsk National Technical University, Dept. of Computer Systems for Monitoring</p> <p>Worked on the Air Quality Monitoring system for the Donetsk region. Authored and taught web design and web development courses. Maintained classroom workstations. Set up a Linux server.</p>
Aug 2005 – Jul 2010	<p>Web Developer @ Freelance</p> <p>Worked as a web developer for clients across the globe including Design Industries, Alaska Tech Support, Pagema, Algo-rithm.</p>

Education

Sep 2003 – Jun 2007	<p>Donetsk National Technical University, Ukraine</p> <p>Bachelor of Computer Engineering.</p>
Sep 2007 – Dec 2008	<p>Donetsk National Technical University, Ukraine</p> <p>Master of Computer Engineering.</p>

Certifications

[Associate Cloud Engineer \(Google Cloud\)](#) valid till November 2026.

Languages

English - fluent • Russian - native • Ukrainian - native • Hebrew - learning.