ALEX BURYM DevOps ENGINEER

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Key skills: self-educating, rapid prototyping, and engineering

//+ About me

Self-driven • DevOps Engineer with strong network designing experience & electronics design backend • Software develop experience • Looking for challenging projects about process automation & optimization in project life-cycle as a DevOps Engineer.

//+ Experience



Instamotor Bel 2016-now

DevOps Engineer

Continuous integration, continuous delivery, infrastructure provisioning, Dockerizing. Microservices. AWS: EC2, ECS, RDS, S3, ES, LAMBDA, IAM, CW, SNS, CF, ROUTE53, EC, VPC & etc. Also working with Kubernetes & Terraform. Have experience with MongoDB sharded cluster deployments. Developing complete ChatOps platform for complex infrastructure management, including on-demand testing environments for developers

AWS DOCKER CI/CD JENKINS BASH GIT DB CLOUD COMPUTING

System Engineer / System Administrator



Slavia Jewelry 2011-2012 Servicing, operation and modernization/optimization of existing network and processes involved in functioning and growth of jewelry stores chain. All technical stuff including advanced network routing, internet gateways and distributed VPN network between regions

CITRIX OPTIMIZATION IPMI SUPPORT NETWORK ROUTING



Freelancer 2007-2016 Hosting Engineer / DevOps Engineer / System Administrator
Hosting services oriented on providing high availability, distribution,
high-security level, DDoS proofing for online stores and applications
From bare hardware to ready hosting solutions & deploy. Huge experience
on services debugging & configuration: apache, nginx, php, mySQL,
vmware, chef, citrix, ftp-services, ipmi. OS: OpenBSD, Ubuntu, windows
OPENBSD CDN AWS DB IPMI MONITORING NETWORK DESIGN

//+ Recent projects



Distributed Commodity Classifier for Jewelry Goods

Automated distributed service that collects and summarizes commodity remnants of the enterprise chain stores and provides a convenient handy visualizing tool that helps overview of goods distribution and develops supply plan. Service app developer

C# NETWORK BASH OPTIMIZATION MONITORING



Automatic Hydraulics Solenoid Testing & Parametrization Complex Complete automatic software & hardware complex: pass/fail tests, electric & mechanical parametrization, solenoid nonlinearity. Control app developer, highly involved in hardware design & debugging. The complex is used in hydraulics solenoid manufacturing

C++ C BASH ASSEMBLER MICROCHIP RS-232

//~ Speaker

DevOpsBy 2017, Lightning Talks, Real Rails App Dockerizing Experience (CI/CD)

//~ Education

Bachelor of Software Engineering (B.SE.) **Sukhoi State Technical University of Gomel** Gomel, Belarus, 2006-2011

//~ Hobbies









