

EXPERIENCE

Athena Software

OCT 2017 - PRESENT

DevOps Engineer

- Deployed production environments for Amazon Web Services roll-out (*AWS EC2, RDS, S3*)
- Retooled build and packaging of Penelope for CentOS, developed proof of concept to implement in Continuous Integration project (*Bash, Jenkins CI*)
- Took initiative in automating the staging of production environments for single-host to multi-host Java server migration (*Ansible, Caucho Resin*)
- Maintained all duties and responsibilities of Systems Administrator position

Systems Administrator

- Responsible for deployment of new installs and upgrades, fulfilled internal and customer requests on per-case basis (*CentOS, Caucho Resin, Redis, PostgreSQL, Apache*)
- SaaS Operations lead for initial implementation and deployment of Client Connect and multi-host infrastructure in QA and production
- Designed, implemented and deployed QA testing infrastructure, trained QA department for self-reliance on software configuration and deployment (*VMWare*)
- Responsible for maintenance and reliability of global production systems including incident response and post-mortems; 0 missed or late pages (*Datadog, Nagios, LibreNMS*)
- Reviewed, redeveloped and prettified wiki documentation on SaaS Operations processes to ease DevOps transition and departmental expansion

Nordia Inc.

APR 2016 - NOV 2016

Customer Service Representative (Service Assurance)

- Spoke with Bell Mobility retailers and customers regarding suspected fraudulent activity, advised on security measures and escalation procedures
- Conducted fraud investigations on suspected customers and took executive action on accounts when necessary
- Performed inbound technical support and sales for TV, internet and home phone customers

Manulife

NOV 2015 - APR 2016

Imaging Technician III

- Responsible for scanning insurance claims with speed and strong attention to detail, won departmental award for high output with >98% accuracy
- Formatted, compiled and printed insurance documents for time-sensitive delivery to legal department

VOLUNTEERING

The Working Centre Computer Recycling

2014

- Recycled salvaged and donated PC hardware into Linux desktop computers for sale at-cost (*Debian, Ubuntu*)
- Provided desktop support to customers and community members in need

Trip! Project

2010 - PRESENT

- Participated in writing and editing articles for self-published zines on safer sex and safer drug use
- Represented Trip! on scholarship in roundtable discussion at 2011 International Drug Policy Reform Conference

EDUCATION

Conestoga College

2013 - 2014

Electrical and Electronics
Engineering

SKILLS

Ansible, Jenkins CI, Caucho Resin, Apache, Redis, PostgreSQL administration, VMWare, Datadog, Nagios, LibreNMS, AWS (EC2, RDS, S3), Linux (CentOS, Debian, Ubuntu, Arch Linux)