JOB DESCRIPTION

Job title:	Platform Engineer
Department:	Technology
Immediate Supervisor:	Platform and Security Lead

MAIN DUTIES AND RESPONSIBILITIES
- Primary role is to administer and manage AWS cloud resources (compute, storage and network); this includes identity and access management, network design and cloud security
- At least knowledgeable in coding enough to develop own tools
- Build and deploy team's software delivery pipeline by introducing, implementing, and maintaining automation tools and frameworks for continuous integration and delivery
- Collaborate with team members to improve the company's engineering tools, systems and procedures, and data security
- Analyze and troubleshoot network and infrastructure issues

QUALIFICATIONS
- At least 1-year experience or a hands on experience in building, designing and maintaining cloud-based applications with AWS, Azure, GCP, etc.
- Working knowledge using containerization technologies like Kubernetes, Docker, Vagrant, etc.
- Developed automation tools using Bash, Python and Ruby
- Proficient with Git and Git workflows
- Has a working knowledge of a full stack (LEMP, LAMP, MEAN, etc.)
- Proficient in leveraging CI and CD tools to automate testing and deployment
- Possesses a strong command of software-automation production systems (Jenkins and Selenium)
- Has experience in network, server, and application-status monitoring
- Can work independently as well as in agile team setups

Conforme: _____

Name:
Date: