

# NENA LEGROS

1030 HAMMES FLATS, NEW YORK, NY

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## PHONE

+1 (555) 693 7058

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## EXPERIENCE

### **Barrows Inc**

Boston, MA // Devops Engineer // 02/2020 – present

- Knowledge of core Information security domains, primarily, IAM (Identity and Access Management) expertise
- Web/app development experience
- Security certifications such as CISSP, CEH
- Good understanding of distributed builds and parallel deployments
- General knowledge of monitoring tools and their purpose
- DevOps concepts such as "Infrastructure as Code" - Use of orchestration tools such as Terraform, Ansible, CloudFormation

### **Hansen-Torphy**

Boston, MA // Devops Engineer // 06/2016 – 12/2019

- Continuous Integration such as Gitlab, Jenkins
  - Experience of containerized workloads, using tools such as Docker, Kubernetes, KOPS
  - Professional experience of working within the public cloud, specifically AWS and associated technologies – S3, EC2, auto-scaling, VPCs, RDS
  - Cloud Architecture and system design to solve key business problems and facilitate team goals
  - Configuration Management tools – Ansible, Puppet, Chef or equivalents
  - System and application monitoring experience – CloudWatch, Grafana, Prometheus, ELK, Nagios
  - Experience of leading projects, from design through to implementation
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## EDUCATION

### **Baylor University**

Bachelor's in Computer Science

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## SKILLS

- Team player with exceptional analytical, enterprise-minded and innovative problem-solving abilities
- Experience with container technologies ECS, ECS Fargate, Azure AKS, EKS /PCF/Docker
- Should have strong knowledge in IAC concepts and experience with Terraform development and should have "automate everything" attitude
- Experience with configuration management tool Chef/Ansible or equivalent
- Experience with Shell/PowerShell scripting in both Linux and Windows environment
- Experience working with enterprise with multicloud strategy that includes WS/Azure/Google cloud
- 5 yrs experience supporting Java application development including shakeout/setup of environments