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## INTRO

Software developer with 10 years of enterprise experience focused on DevOps/SysOps and backend web software. Thrives to provide reliable and cost-effective cloud infrastructure, with a keen eye to tackle friction with developer tools and processes while avoiding security compromises. Strong attention to documentation and organization.

## WORK EXPERIENCE

**Sr DevOps progr. / team lead**      [Relic Entertainment](#)      *Vancouver, Canada*      2019 – ...

- Initially on the Server team, focused and gradually leading automation efforts on the **Azure infrastructure** hosting their software. Major contributions on deployment **consistency**, just-in-time **permissions**, **tooling**, and **monitoring**. (Python, Infrastructure-as-code, Docker...)
  - Maintained and applied similar improvements to **AWS** infrastructure.
- Grew into a **DevOps team lead** role for **studio-wide** infrastructure purposes. Encompassed the above, and internal on-premise infrastructure for building game products.
  - Major works to automate and tackle drift of internal Jenkins installations.
- Worked on titles shipped: Age of Empires IV, Company of Heroes 3

**DevOps Engineer**      [Work4](#)      *Paris, France; San Francisco, USA*      2013 – 2019

- Improved and maintained **distributed backend software** in **Python** (Django, Celery)
- Managed AWS systems (VMs, DBs), upgrades and reliability (automation w/ **Chef**); Overhauled using newer, cheaper (– 1/3 cost) **AWS** systems on a more secure network.
- Improved monitoring and on-call response (Pagerduty), rolled out continuous integration (CircleCi) and major improvements to IT security (e.g. password manager and policies).
- Initially joined a DevOps team of 4, eventually owning the entire web infrastructure

Software Engineer Intern      [INIST, CNRS \(en\)](#)      *Nancy, France*      2012 Summer  
Part of Scrum team on a "semantic web" data server (Node.js); took initiatives on documentation, UI, and performance.

## EDUCATION

**Master of Sciences**      [TELECOM Nancy \(ESIAL\) engineering school](#)      *Nancy, France*      2010 – 2013

- French Engineering diploma in Computer Science and Software Engineering.
- Majored in Enterprise Information Systems (Big data / BI, ERPs, Production control)

Associate's Degree      IUT Nancy-Charlemagne      *Nancy, France*      2008 – 2010  
("DUT" in Computer Science)

## SKILLS & EXPERIENCE

Bilingual: **English, French** (native)

Proficient	AWS and Azure and their VMs, databases, networking and authentication.	Many AWS/Azure hosted services e.g. S3, SQS/SNS, built-in monitoring...	Intermediate
	Linux systems (Debian or RedHat-based)	Windows enterprise environment	
	Python, PHP/HTML/CSS	Shell scripting (Bash), Java, Javascript (node.js), C, XML	
	Docker, Terraform, Chef, ansible, Datadog, git, Perforce	Puppet, Hashicorp Vault, Vagrant	
	MySQL, MongoDB	PostgreSQL, Elasticsearch, Redis, Oracle DB	