

## OBJECTIVE

To enable high quality, reliable and frequent Software Delivery along with responsible infrastructure ownership that allows for organizations to scale accordingly. I pride myself in my technical abilities and effective communication skills

## CONTACT

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## EDUCATION

2008 - 2012

**B.Eng in Digital Media Engineering from DCU**

2020 - 2023

**AWS Certified Solutions Architect – Professional**

2016 – 2019

**RHCSA – Red Hat**

## SKILLS

- Articulate
- Effective Communication
- Strong Technical
- Software Delivery

# Chris Henry

## PLATFORM ENGINEER

Technical Cloud Architect with a background in Software Development and Linux Systems Administration. Advocate for good Software Delivery, Change Management & DevOps practices.

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## EXPERIENCE

### 2022 – PRESENT (2 YEARS)

#### TECH LEAD & PRODUCT OWNER – PLATFORM – SIMLOCAL

- Infrastructure Ownership
- CI/CD Pipeline Management
- Team Leadership & Mentoring
- AWS Budget Management
- Team management & planning
- Platform architecture & Development

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### 2021 - 2022 (1.5 YEARS)

#### PLATFORM ARCHITECT – CLOUD INFRASTRUCTURE AUTOMATION (CIA)- FINEOS

Main responsibilities: to work with Enterprise Architects who control the platform division of FINEOS's budget; to gather requirements from Stakeholders, articulate them & propose solutions; to take those solutions through FINEOS's SDLC with Engineers & hand over to Operations; to contribute to FINEOS's SAFe usage.

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### 2020 – 2021 (1 YEAR)

#### LEAD ENGINEER – CIA - FINEOS

50% of my time was spent working with architects on feature work & helping create feature documents to be worked on by scrum teams.

The other 50% was spent implementing features for FINEOS's Infrastructure as Code (IaC) Product, which uses immutable infrastructure principles to version control ~500 AWS accounts.

## TECHNOLOGIES

- Python
- Ansible
- AWS
- Linux
- Docker
- Terraform
- Github

Technologies included mainly Ansible, AWS Code\*, Jenkins, CloudFormation, Jinja and Python.

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2018 – 2020 (2.5 years)

### **Senior Engineer – CIA – FINEOS**

I joined the Cloud Infrastructure Automation team when 3<sup>rd</sup> parties had built a beta IaC product, which was intended to be run into new customer environments. Initially, my role within the team was to test this product. Over time, I contributed to maturing the product by creating CI pipelines for it & putting Code Review processes in place.

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2017 – 2018 (1 year)

### **Linux Systems Engineer – Equifax Australia**

I worked on a team of 4 who managed Equifax Australia's linux infrastructure. Responsibilities included:

- Managing servers with Puppet & Ansible.
  - Maintaining their RedHat IDM implementation.
  - Using Python to aid in day to day tasks
  - Creating VM's using VMWare
  - Patching & Vulnerability remediation
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**2016 – 2017 – Travelling**

**2015 – 2016 Linux Infrastructure Engineer – H&R Block**

**2014 – 2015 – Linux Infrastructure Engineer – SagePay**

**2013 – 2014 – Linux Systems Administrator – Realex Payments**

**2012 – 2013 – Integration & Support Analyst – Realex Payments**

**2011 – Software Engineer – Irish Life & Permanent TSB**

**2010 – Research Intern – CLARITY Centre For Sensor Web Technologies**