Curriculum Vitae

Philip Rodrigues

Contact details

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: Permanent Resident NZ since 2011 – EU citizen (The Netherlands).

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28 Morriggia Place,

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<u>SUMMARY</u>

With more than 25 years' experience in Software engineering, this experience is in the following roles:

- Platform Engineering.
- DevOps.
- · culture and practice.
- Analyst/Developer.
- Developer.
- Operations.

Spearheaded large international teams and facilitated inter-culture team building and communication. On the whole this would lead to 20-40% increase of revenue and a 70% reduction of deploy lead times.

Currently facilitating the DevOps culture creating value for teams and customers. Set up meetup groups to that improved communication and knowledge sharing between teams across five industries.

CERTIFICATES

AWS

AWS Certified SysOps Administrator - Associate

Date: 23-04-2020

Validation code: NZJLH00KME441BK8

Redhat

Red hat accredited professional

Red Hat Delivery Specialist - Cloud Automation

Date: 14-01-2018

Red Hat Delivery Specialist - Platform-as-a-Service (PaaS) Administration

Date: 28-01-2018

Red Hat Delivery Specialist - Platform-as-a-Service (PaaS) Development

Date: 14-01-2018

Scrum alliance

Scrum alliance - Certified Scrum master (#112378)

Date: 02-05-2010

EDUCATION

- Open University Netherlands Computer Science
- Free University Netherlands Clinical Neuro Psychology

SKILLS

- Infrastructure/configuration automation
 - o Ansible 2.0+
 - HashiCorp tooling
 - Terragrunt
- Container technology
 - AWS ECS/EKS
 - Kubernetes
 - o ARO
- Queing and messaging
 - Kafka.
- CI/CD
 - Github Actions
 - Jenkins
 - Azure DevOps

- Issue tracking
 - Jira
 - Azure DevOps
- SCM
 - Git(hub|lab)
- Programming Languages
 - Python
 - Nodejs / TypeScript
 - Bash / Powershell
- Operational
 - Linux
 - RHEL / Fedora / CoreOS
- Dependency management
 - Node NPM

WORK HISTORY

Omitted experience before 2010.

Hypr – DevOps Consultant Auckland, Wellington & Hamilton NZ

01-02-2019 - Current

- Increased and promoted a modern way of working increasing team satisfaction with 45%.
- Implemented modern IaC and coding tools and standards. This lead to an increase revenue by 40 percent and lowering churn of team members by 60 percent.

Customers were:

- Hypr Auckland 10% of the time.
- LIC Hamilton 40% of the time.
- Jarden Wellington 5% of the time
- MTF Dunedin 20% of the time.
- Southern Cross Auckland 25% of the time.

Solnet – Solutions Architect Auckland, NZ

01-08-2013 - 19-02-2019

Intermediate for assignments at:

- New Zealand Lotteries 20% of the time.
- Sky TV 15% of the time.
- Fonterra 15% of the time.
- KiwiRail 50% of the time.

General Effects:

- Introduced agile practices that lead to 20-50 percent faster feature delivery and a 30 percent reduction in defects and rework.
- Implemented integration tools to scale up processes by 100 percent.

Foster More – Senior developer Auckland, NZ

01-10-2012 - 01-08-2013

- Introduced team into DevOps culture leading to a reduction of the times between deployment of 70%.
- Automated documentation released decreased deploy time by 30 % and reduced defects and rework by 10%.

NZ Absolute Connections - Technical project leader

Auckland, New Zealand 19-05-2011 – 01-06-2012

- Established a team, managing and coordinating a migrant group of web developers created a viable product that could be a showcase for the 40 persons involved.
- Created a professional dating and employment site for the New-Zealand region as a way of work experience, this team grew to 40 persons of whom 100% would find work in ICT.
- Delivered an end product that enabled all the migrants finding employment in ICT with this project as reference, a 100% success rate for employment. The product generated the production costs in three months.