



MURALISH CLINTON

Solutions Architect

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Colombo, Srilanka

EDUCATION

Mechatronics Engineering

Shenyang Aerospace University,
China

SKILLS

Ruby on Rails

GO

Node.js

Python

Distributed Systems

REST API

RabbitMQ

MYSQL

MONGODB

Docker

AWS

GCP

Kubernetes

Architecture

CI/CD

Terraform

Pulumi

Experience

Apr 2024 – PRESENT

iVedha

Solutions Architect

- Designed and implemented Platformnex, an Internal Developer Portal that reduced onboarding time by 40% and improved Developer Experience across 4 domains and 20+ microservices.
- Scaled the platform engineering team from 0 to 30+ engineers across multiple verticals and regions, establishing a culture of technical excellence and ownership.
- Architected cost-efficient infrastructure solutions, lowering cloud spend by 30% and cutting deployment time by 50% through CI/CD, GitOps, and automation.
- Defined and enforced Infrastructure-as-Code (IaC) standards, improving user experience and reducing deployment errors by 50%.
- Enhanced system reliability by 25% via observability, automation, and standardized platform operations.
- Mentored engineering leads and drove cross-functional delivery, ensuring 100% on-time execution of strategic initiatives.
- Built rapid MVP prototypes in Go, accelerating feature validation and supporting pre-sales and post-sales engagements.

JAN 2023 – Mar 2024

CIRCLES.LIFE

Solutions Architect

- Led product delivery for the Australian region, managing 25 microservices and launching features that increased yearly revenue by 25+%.
- Implemented scalable solutions in collaboration with product managers, boosting customer satisfaction scores (NPS) by 10+.
- Reduced mean time to resolution (MTTR) by 30% and implemented disaster recovery mechanisms with a time to recover (TTR) of under 30 minutes, exceeding SLA and business continuity targets.
- Contributed to Ruby on Rails and GO repositories across Ecommerce, Revenue, Middleware, Notifications, and User Service domains.
- Guided technical team to achieve quarterly OKRs, driving project success and addressing technical backlogs to enhance system resilience and achieve a CVD of 100%.
- Developed reference architectures and design patterns, improving cross-project consistency and standardization.

HONOURS

Space Cadet (Top Performer)
Circles.Life - 2023 October

Exceptional Spirit Award
Circles.Life - 2023 November

3rd Place Scholarship – 2015,
2018

Outstanding Student Union
Leader – 2017

Progressive Student Scholarship
– 2016

COURSES & CERTIFICATIONS

GCP Certified Cloud Developer - Google
- 2025

GCP Cloud Practitioner - Google - 2024

GCP Certified Security Engineer -
Google - 2024

Advanced Digital Transformation - IIM -
2024

GCP Certified Cloud Architect - Google -
2024

GCP Certified Cloud Engineer - Google -
2024

FinOps Certified Engineer - Linux
Foundation - 2024

Certified Solutions Architect Associate -
AWS - 2024

**Agile Project Management Professional
Certificate** - Atlassian - 2024

**Certified Kubernetes Application
Developer** - Linux Foundation - 2023

Blockchain Specialization – The State
University of New York – 2020

**Applied data science in Python
Specialization** – University of Michigan –
2018

VOLUNTEERING

Google Developer Group SL

Finops Foundation

JAN 2021 – Jan 2023
CIRCLES.LIFE (Outsourced by Boolean Labs, Zone 24x7)

Senior Engineer

- Collaborated with the growth team to develop the SG Family Plan, the largest launch in Circle.Life's in 2021.
- Led the ecommerce backend team in building the phone flow with third party payment and courier integration.
- Utilized New Relic, Elasticsearch, Rollbar and Kibana for proactive monitoring and debugging of production systems.
- Addressed production bugs and enhancements by employing Kanban for prioritization and leveraging CI/CD pipelines to ensure rapid iteration.
- Facilitated knowledge transfers (KTs) for new team members and engaged in pair programming to ensure their comfort and proficiency within the systems.
- Managed seven microservices, each built on different technology stacks, including Ruby on Rails, Golang, and Node.js.
- Contributed to feature development, maintained the platform, and provided on-call.

NOV 2019 – MAY 2020

BASSETTI SHANGHAI

PYTHON DEVELOPER

- Collaborated closely with the sales team, creating customized Python scripts tailored to their specific needs.
- Engineered scripts to efficiently extract data from designated websites, streamlining data collection processes.
- Spearheaded efforts in automating lead generation, data cleansing, and harnessing machine learning techniques to categorize and leverage data effectively.
- Executed email marketing campaigns to engage with prospective clients and customers.
- Proficiently analyzed and distilled complex datasets, delivering valuable insights to drive decision-making.
- Conducted data cleansing, annotation, and transformation to convert raw information into structured datasets.
- Conducted in-depth market research, identifying and profiling potential target audiences.

SEP 2016 – SEP 2019

AUM CREATIVE SOLUTIONS

SOFTWARE DEVELOPER

- Played a pivotal role in the entire lifecycle of desktop application development, encompassing design, deployment, testing, and ongoing support.
- Collaborated within a team environment to write code that was both maintainable and adaptable.
- Effectively liaised with design teams to ensure that software solutions enhanced the end-user experience.
- Provided valuable guidance to customers on product maintenance and usage.
- Engaged closely with fellow team members to strategize, design, and implement resilient solutions.
- Enhanced existing software by rectifying errors, upgrading interfaces, and optimizing performance.