Contact

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www.linkedin.com/in/ kamathdurgadas (LinkedIn) stackoverflow.com/users/1446058/ durgadas-kamath (Other) github.com/imdurgadas (Other) durgadas.in (Personal)

Top Skills

Java Enterprise Edition Hibernate Core Java

Languages

English (Native or Bilingual)
Hindi (Professional Working)

Certifications

Post Graduate diploma in Computer Applications

Internal Auditor ISO 9001:2008 Certification

Docker Essentials: Extend Your Apps With Containers

M101J: MongoDB for Java Developers

Angular JS (Basic)

Honors-Awards

University topper - B.E Information Technology

You made a difference

Certification of Merit

Certificate of Achievement

Team Achievement Award

Publications

Agile - the SQUAD way
Unit test - Good practices
Multi Architecture Docker

Multi Architecture Docker Image using Cross Compilation

Jenkins with SSL

Durgadas Kamath

Architect - Persistent Systems
South Goa

Summary

Architect and experienced developer with leading experience. | Helping customers find their way to the best solution and deliver amazing experiences and software.

Working with Enterprise clients as an Architect and is responsible for Web & Digital platform architecture - preparing the Cloud migrations, starting the adoption of DevOps principle, modernizing the stack to embrace API, containers and microservices, security etc.

In my career, I've delivered several projects for cloud infrastructure, various integrations with marketplaces, learning platforms, Open Source adoption, sales, collections and business user experience.

Experience

Persistent Systems
Architect
July 2010 - Present (11 years 2 months)

Working as an Architect in the Cloud & Digital Enablement team. I am responsible for delivering architecture guidelines for web and digital deliveries, designing new and innovative solutions to challenges in company and provide support and results in following areas:

- Leading a transformation of current on-premise services to cloud including the infrastructure design, selection of Platform-as-a-Service offerings, providing integration to Software-as-a-Service offerings
- Starting the DevOps culture including Continuous Integration & Delivery, bringing the automated infrastructure tools to existing teams and setting guidelines and standards to promote the new software conventions
- Providing the framework for collaboration of multiple in-house and development teams across locations.

Education

Goa University

Bachelor of Engineering (BE), Information Technology