



PROFILE

9 years of rich experience in **architecting** and **implementing** high quality software for premium clients as well as **startups**.

An experienced **Team Lead**.
Experience of handling and mentoring team of size 7+.

Strong advocate of clean coding practices, **SOLID** principles

Hands on experience and expertise in architecting and implementing event based as well as synchronous cloud native **microservices**.

Experience of designing cloud infrastructure (**AWS / Azure**) using **IAC**. (Infrastructure as code, **Terraform** and **Packer** scripts)

Experience in migrating legacy on-premise applications to modern cloud infrastructure using AWS / Azure.

Proficient in **English** written and verbal.

Certified SAFE agile 4.5 professional.
Have 5+ years of hands on experience of successfully delivering projects using **Agile** best practices and methodologies.

LALIT KULKARNI

CELL NO: +919960097478

Email: lalitkulkarniofficial@gmail.com

LinkedIn: <https://www.linkedin.com/in/lalitkumar-kulkarni-42159532/>

Github: <https://github.com/lalitkumar-kulkarni15>

SKILL SETS

Java 8, Microservices, REST API, Spring boot, Spring Cloud, Spring Data, Apache Kafka, Rabbit MQ, JPA, Hibernate, Docker and Kubernetes.

Database	Oracle Enterprise edition 11g, My SQL, Mongo DB
Cloud	AWS, Microsoft Azure
Domain	Banking and Finance, Insurance and Telecom.
Dev Ops	CI / CD pipeline using Jenkins, Terraform (Infrastructure as code, Packer)
Version control	GIT, Bit bucket repository.
Monitoring	Splunk, App Dynamics.
Tools	JIRA, Confluence, Microsoft Teams, SharePoint, Swagger, Visio.
Unit Testing	Junit, Mockito, Spring Test.
Methodology	Scaled agile, Scrum, Waterfall

Work Experience

COMPANY	ROLE	DESCRIPTION
Amdocs (Mar 2019 - present)	Team Lead	Architecting and implementing Cloud native Microservices in AWS / Azure
IBM (Mar 2017 – Mar 2019)	Sr. Developer	Architecting and implementing Cloud native Microservices in AWS / Azure
Cognizant (May 2015 – Mar 2017)	Sr. Developer	Developing backend systems for stock processing.
iGATE (Dec 2013 – May 2015)	Sr. Developer	Developing insurance web application.
Mphasis (Jul 2011 – Dec 2013)	Developer	Developing finance web application.

EDUCATIONAL QUALIFICATION

○ BACHELOR OF ENGINEERING

(Electronics and Telecommunication – year 2007-2011)
First Class (University of Pune)