

# Raju Kilaram

Software Developer

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## PROFILE

- Accomplished software developer with over 9 years of expertise in developing and scaling distributed applications using Java, Spring (MVC/Boot), and microservices architecture. and extensive experience in UI development using Angular and React.
- Proficient in cloud deployments on AWS and Openshift
- Skilled in Test-Driven Development (TDD) and working within Fast-Paced CI/CD environments.

## EXPERIENCE

### F5, Hyderabad — *Software Engineer III*

Dec 2021 - PRESENT

- Collaborated with architects and product managers to design and develop cloud-native applications.
- Led end-to-end development cycles, including unit testing and integration with DevOps pipelines.
- Mentored junior developers and provided technical guidance throughout project lifecycles.

### DBS, Hyderabad — *Specialist Application Developer*

Nov 2019 - Dec 2021

- Designed and developed production-ready microservices for streaming rates and applying rules.
- Participated in all SDLC phases and established deployment pipelines.

### Verizon, Hyderabad — *MTS II System Engineering*

Oct 2018 - Nov 2019

- Developed microservices applications over spring boot for internal teams, with seamless deployment over AWS

### Capgemini, Hyderabad — *Associate Consultant*

Jan 2015 - Oct 2018

- Developed applications for insurance processes and actively participated in the SDLC phases.

## SKILLS

### Programming :

Java 8+, Javascript.

### Backend Frameworks:

Spring Boot, Express(nodejs)

### Cloud:

AWS, Openshift, Docker, Kubernetes

### UI Frameworks:

React, Angular

### Others:

Maven, Jenkins, GIT, Kafka,  
JUnit, Mockito

## ACHIEVEMENTS

Developed a library to facilitate two-way SSL when multiple certs are present in key and trust stores across multiple services hosted on Tomcat servers.

Achieved a 50% reduction in pipeline runtime through optimizing Docker image generation scripts

## EDUCATION

### DVR & DHS MIC College of Technology, BTech

OCT 2010 - May 2014

Pursued Bachelor's .Degree in Electrical & Electronics Engineering

