

## Contact

jayachandrareddy1999@gmail.com

[www.linkedin.com/in/jayachandra-reddy-kummetha-8337751b3](https://www.linkedin.com/in/jayachandra-reddy-kummetha-8337751b3)  
(LinkedIn)

## Top Skills

ITIL  
Spring Cloud  
Microservices

# Jayachandra Reddy Kummetha

Cloud infrastructure as a service -Associate  
Hyderabad, Telangana, India

## Summary

### About Me

I'm a passionate and driven Java Developer with 3.3 years of experience in building scalable backend systems and cloud-native applications. I specialize in Java development, cloud microservices architecture, and AWS cloud engineering—bringing together technical excellence and problem-solving to deliver reliable software solutions.

Currently, I'm working at Hitachi Digital Services, where I contribute to the design, development, and deployment of enterprise applications using Java and AWS. I enjoy working in collaborative environments where innovation, learning, and impact go hand-in-hand.

### What I bring to the table:

Proficient in Java, with hands-on experience in building RESTful APIs and backend logic.

Strong understanding of microservices architecture and containerized deployment.

Practical experience with AWS services (EC2,ECS,Lambda, S3, RDS, etc.).

Committed to writing clean, maintainable, and efficient code.

Always learning and adapting to new technologies and best practices.

I'm deeply interested in cloud innovation and aspire to grow further in cloud engineering and solution architecture, while continuing to build systems that solve real-world problems.

Let's connect and collaborate on ideas that make an impact!

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## Experience

**Hitachi Digital Services**

Cloud Infrastructure as a Service - Associate

March 2025 - Present (9 months)

Hyderabad, Telangana, India

Excited to share my experience as a Java Developer (Spring Boot + AWS) at Hitachi Digital Services, where I contributed to building and optimizing a microservices-based connected cars platform for Nissan Japan.

I was responsible for developing scalable and reliable Spring Boot microservices deployed on AWS, powering a platform that integrates and standardizes telematics data from millions of vehicles across multiple regions. This included handling complex data like GPS locations, crash logs, alerts, vehicle health reports, odometer readings, and trip tracking—transforming it into actionable insights that enable smarter transportation.

By collaborating closely with project stakeholders from Nissan Japan, Hitachi Japan, and Nissan Digital India, I helped deliver advanced features such as predictive maintenance, usage-based insurance, and smart fleet management, supporting Nissan's goal of intelligent mobility.

Proud to be part of a team delivering innovative microservices to enable safer, smarter driving experiences!

**Hitachi Vantara**

Cloud Operations Engineer

August 2022 - March 2025 (2 years 8 months)

Hyderabad, Telangana, India

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## Education

**MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE**

Bachelor of Technology - BTech, Computer Science · (July 2018 - August 2022)