

# JAYANT JEET TOMAR

Gurugram, India | [+91-9430298091](#) | [jitomar@halfbloodcoder.com](mailto:jitomar@halfbloodcoder.com) | [linkedin.com/in/jitomar](https://linkedin.com/in/jitomar) | [The Half-Blood Coder](#)

## Summary

Java Full-Stack Developer with 4+ years of experience delivering enterprise-grade solutions in Java, Angular, and Spring Boot. Improved system performance by 40% and reduced deployment time from 2 hours to 15 minutes through optimized architectures and CI/CD automation. Led cross-functional teams of up to 8 members, delivering features to 200K+ global users across multiple industry sectors. Recognized for combining technical expertise with strategic collaboration to drive measurable business outcomes.

## Work Experience

- Accenture, Gurugram, India** Aug 2024 – Present  
**Java Full Stack Developer**
- Engineered scalable enterprise applications using **Java, Angular, and Spring Boot**, accelerating feature delivery by **35%** across multiple product lines.
  - Architected **microservices on AWS**, improving system scalability by **40%** and ensuring **99.9% uptime** for mission critical services.
  - Integrated **REST API** endpoints to streamline data fetching, reducing client-server payloads by **50%** and cutting query times.
  - Automated **CI/CD pipelines** with **GitHub Actions and Jenkins**, cutting release cycles from **two hours to just 15 minutes**.
  - Optimized API performance by **60%** during peak usage through targeted refactoring and load testing.
  - Mentored **5+ junior developers** through regular code reviews, pair programming, and best-practice workshops, raising team delivery consistency.
  - Collaborated with cross functional stakeholders to refine technical requirements, ensuring solutions aligned with business priorities.
- Persistent Systems, Pune, India** Jan 2021 – Jul 2024  
**Senior Software Engineer**
- Recognized as a top technical leader by peers, nominated among the **top 1% of talent** within the company based on contributions that reduced code defects by **28%** and improved application stability.
  - Rapidly acquired proficiency in **GraphQL** in just 30 days, improving data query performance and reducing server load by **35%**, contributing to project success.
  - Piloted the global deployment of a **GraphQL-based Identity and Access Management solution**, replacing the previous REST API architecture and achieving a **25% increase in data processing** speed and a 20% reduction in server load.
  - Facilitated **knowledge transfer sessions on GraphQL architecture**, empowering team members to increase self-serve efficiency by **80%** and accelerating project completion rates by **35%**.
  - Received **Rewards and Recognition Award** for leading performance overhauls that boosted team delivery efficiency by **30%**, reduced code defects, and accelerated release cycles under tight deadlines.

## Technical Skills

**Programming Languages:** Java, JavaScript, TypeScript, Python

**Frameworks & Libraries:** Angular, Spring Boot, Node.js, React, Next.js

**APIs and Architecture:** REST, GraphQL, Microservices

**Cloud & DevOps:** AWS, Azure, Cloud Foundry, Docker, CI/CD (GitHub Actions, Jenkins)

**Databases:** MySQL, PostgreSQL, Oracle DB

**Tools & Practices:** Git, Maven, Gradle, Postman, Splunk, Grafana, Performance Optimization, Code Reviews, Test Automation

## Certifications

[GitHub Copilot Certified - Microsoft](#)

[GitHub: GitHub Actions Certification - Microsoft](#)

## Education

**Vellore Institute of Technology**, Bhopal, India  
Bachelor of Technology - B.Tech, Computer Science and Engineering

Jun 2017- Aug 2021