Pratik Vaishnav

pratikvaishnav 2013@gmail.com | +91-9879957167 | linkedin.com/in/pratik-vaishnav 244573a8 | github.com/pratik-vaishnav

Professional Summary

Experienced and growth-oriented Java Backend Developer with over 8 years of hands-on experience in building scalable backend applications, integrating third-party APIs, and managing cloud-based infrastructure. Proven track record of delivering performance-optimized solutions across domains such as procurement, banking, and taxation using Java, Spring Boot, Kafka, AWS, and Kubernetes. Currently leading development efforts for GST-related real-time APIs at Bluevine Technologies.

Technical Skills

Languages: Java, SQL, Shell Script, HTML, CSS, JavaScript, JSP, Servlets, JSTL Frameworks: Spring Boot, Spring Framework, Hibernate, ActiveMQ, NodeJS (basic)

Databases: MySQL, SQL Server, PostgreSQL

Cloud AWS (EC2, RDS, S3, IAM, Lambda, Route 53, EKS), Kubernetes, MSK

Tools: GitHub, Jenkins, Jira, SVN, Zenduty, Scouter

Others: Kafka, REST APIs, Microservices, Agile, Payment Gateway Integration

Professional Experience

Bluevine Technologies Pvt. Ltd.

Mar 2020 - Present

Lead Software Engineer (2024 – Present) — Senior Software Engineer (2021 – 2024) — Software Engineer (2020 – 2021)

- Leading the GST product vertical handling real-time order processing, downstream integrations, and vendor communication pipelines.
- Designed and optimized REST APIs for critical backend systems used across internal and external clients.
- Used AWS cloud stack extensively: EC2, RDS, S3, EKS, IAM, Route53, Load Balancers, MSK, Lambda.
- Deployed monitoring and alerting via Zenduty, ensured system reliability and scalability.
- Worked with Agile methodology, sprint planning, and client demo presentations.
- Integrated Scouter for performance analysis and optimization of backend systems.

e-Procurement Technologies Pvt. Ltd.

Nov~2018-Jul~2020

Associate Java Developer

- Contributed to modules such as Auctions, Tenders, RFPs, and RFQs in products like Auction Tiger and Procure Tiger.
- Worked with Java, Spring Framework, ActiveMQ, JSP, Servlets, SQL Server, and Shell Scripts.
- Collaborated with QA, BA, and UI teams to deliver features on time, used SVN and Jira for version control and tracking.

Xomic Infotech Pvt. Ltd.

Jul 2017 - Mar 2019

Java Developer

- Developed and maintained features for e-Procurement and e-GEM integrations for banks like Axis and ICICL
- Technologies used: Java, Spring Boot, MySQL, JSP, JSTL, HTML, CSS, JavaScript, JQuery, NodeJS (Basic), Shell Scripts.

• Integrated third-party systems including Payment Gateways and custom utility JARs.

Education

Bachelor of Engineering in Computer Engineering

Government Engineering College, Modasa

2013 - 2017

CGPA: 8.40 / 10.00

Internships

- Government BiSAG Software Development Intern
- Sculpt Soft Pvt. Ltd. Full Stack Java Intern

Achievements

- 3x Employee of the Month at Bluevine Technologies (Yubi) for exceptional ownership and contributions to key product deliveries.
- BIAS Award (Belief, Integrity, Accountability, Sincerity) Recognized for upholding core values while leading critical backend services and client deliverables.

Hobbies & Interests

Reading inspirational stories and thoughts, cricket, singing song rhythms, and upholding honesty and responsibility.