

Ritik Jaiswal

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Summary

Solution-oriented Backend Developer with strong problem-solving skills, experienced in Java, Spring Boot, and system design, DevOps, building scalable, cloud-agnostic apps across GCP, AWS, and Azure.

Experience

[\[+More\]](#)

Uniquis Consultech Inc.

Software Development Engineer

Mumbai, Maharashtra

Oct 2023 – Present

- Led the development of 8+ **Spring Boot** microservices using **Kubernetes** & **Docker** across multiple cloud platforms.
- Designed cloud-agnostic setups across **GCP**, **AWS**, **Azure**, etc. simplifying multi-cloud deployments for 10+ clients.
- Enhanced **CI/CD** pipeline using **Jenkins**, reducing build and deployment time by 90% and accelerating release cycles.
- Optimized and fine-tuned Databricks Spark jobs, improving data visualization and cutting report generation time by 30%.
- Introduced **Redis caching** to optimise web traffic, reducing system load by 40% thus improving response times.
- Refactored utilities for data processing from Excel & PDF, enhancing **automation** and increasing **accuracy** by 40%.
- Worked with a 12-member team to ensure timely project delivery and adherence to quality standards.
- Managed 5+ frontend modules in React, TypeScript, delivering features & improvements, transitioning into full-stack role.
- Built cross-platform connectors for **Oracle NetSuite**, **OneDrive**, **SEC.gov**, **Zoho**, optimizing data retrieval processes.
- Designed **queue-based, event-driven architecture** to decouple services, reducing latency and improving fault tolerance.
- Streamlined collaboration with 2+ **ERP systems**, enabling efficient **data integration** and **retrieval processes**.

Tata Consultancy Services

Project Intern ([Completion Certificate](#))

Pune, Maharashtra

Feb 2023 – May 2023

- Conducted 2 PoCs for **Connected Car Cockpit Systems** with **Server-Driven/Dynamic UI**, focusing on **scalability**, **performance optimization**, **system integration**, and **user experience**.

Education

Medi-Caps University

Bachelor of Technology in Computer Science - GPA: 8.89

Indore, Madhya Pradesh

Aug 2019 - May 2023

Skills

Languages/Frameworks: Java/Spring Boot, Python/Django, C/C++, HTML/CSS, JavaScript, React.js, TypeScript.

Fundamentals: Data Structures & Algorithms, Object Oriented Programming, DataBase Management System, Agile.

Tools: Git, GitHub, GitLab, Postman, Jira, Android Open Source Project, Flipkart Proteus, RabbitMQ.

Database & Data Technologies: MySQL, Databricks, MongoDB, Redis, Flyway

Cloud & DevOps: Google Cloud Platform(GCP), Amazon Web Services(AWS), Microsoft Azure, Docker, Kubernetes.

Projects

[\[+More\]](#)

Code Together | *Django, HTML, CSS, JavaScript, AJAX, Bootstrap, SQLite*

[Live Demo](#) | [Source Code](#)

- Built a Blog App with posting, commenting, & real-time collaboration, boosting user engagement by 30%.
- Leveraged AJAX and JSON to implement lazy loading, reducing load times by 30% & enhancing user satisfaction.

Achievements & Participations

Competitive Programming Platforms:

- Achieved **5* Coder status** on [CodeChef](#) with a peak rating of **2001**, global rank **2343** out of **215K** users.
- Secured **Rank 1** in College Batch 2k19-23, & actively pursuing advancement on [CodeForces](#) with a rating of **1336**.
- Solved **800+** coding problems collaboratively on all coding platforms, engaging in **75+** **weekly contests**.

Certifications

- [Cisco Certified Networking Academy](#)
- [Data Structures and Algorithms](#)