


# RAKTIM KALITA

+91-9577849773 | ✉ [rktmkalita2@gmail.com](mailto:rktmkalita2@gmail.com) | **in** [linkedin.com/in/raktim-kalita](https://www.linkedin.com/in/raktim-kalita) |  [github](https://github.com)

## PROFILE

---

Results-driven Java Developer with 4 years of hands-on experience. Skilled in full-stack development with expertise in Core Java, Spring Boot, and RESTful services, along with a solid background in Docker, Kubernetes, ansible and CI/CD pipelines. Focused on optimizing system performance and ensuring effective service integration. Committed to applying technical expertise to solve complex problems, drive impactful results, and contribute meaningfully to organizational success.

## TECHNICAL SKILLS

---

**Programming Languages and Frameworks::** Java 8, Spring Boot, Spring Data JPA, Angular

**Database and Data Management::** MySql, MongoDB

**DevOps and Infrastructure::** Linux, Git, Ansible, Kubernetes, Helmcharts, Docker, Amazon Web Services (AWS)

## PROFESSIONAL EXPERIENCE

---

### Software Developer

Jun 2023 – Present

*Recrosoft Technologies Pvt. Ltd (Client: Flipkart)*

*Bengaluru, India*

- Engineered health check scripts, REST APIs, Helm charts, and CI/CD pipelines to streamline application deployment.
- Introduced in memory caching in an existing application, reducing latency by over **40%**. Implemented a scheduler to refresh the cache periodically without user interaction.
- Contributed to the implementation of the new alerting stack, improving system reliability and increasing alert accuracy by **30%**.
- Designed and implemented API contracts for an automated migration tool, converting legacy alerts to new stack with more than **80%** auto-migration of alerting rules for 100+ teams.

### Software Engineer

Sep 2022 – Jun 2023

*GlobalLogic India Pvt. Ltd.*

*Bengaluru, India*

- Spearheaded the development of a POC Job Portal from scratch, covering both design and execution phases.
- Integrated services using Eureka for discovery, with RestTemplate handling communication and RabbitMQ enabling asynchronous messaging.
- Increased code quality by **20%** through rigorous unit testing using Junit, Mockito and fixing code smells identified by sonarqube while maintaining **85%** code coverage across microservices.

### Programmer Analyst

Dec 2020 – Sep 2019

*Cognizant Technology solutions*

*Bengaluru, India*

- Trained in Core Java, AngularJS, Spring Boot, AWS, Unix & Shell Scripting, and MySQL.
- Developed a POC of Pension Management System with Angular frontend and Spring Boot microservices (Pension Process, Pensioner Detail, Authorization). Implemented JWT authentication and deployed services on AWS Fargate, with a CI/CD pipeline for building and deploying Docker images.
- Worked on 2 Data Privacy projects, managing data sources, troubleshooting connectivity, and executing scans via the BigID tool.
- Performed upgrade of the BigID tool across PROD, DEV, and UAT servers using Docker and Unix commands.
- Created API connectors in Spring Boot to retrieve, filter, and send data from source endpoints to the BigID frontend.

## EDUCATION

---

### Bachelor of Engineering in Computer Science & Engineering

Aug 2016 – Jul 2020

*Assam Engineering College*

*Jalukbari, Assam*

Graduated with first class honors at 78.9%

### Higher Secondary

Apr 2014 – Mar 2015

*Gurukul Grammar Senior Secondary School*

*Guwahati, Assam*

Graduated with 90.8% in Science stream