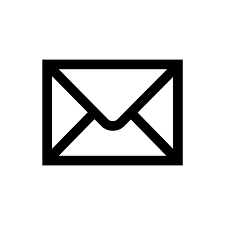
**Rasmiranjan Mohanty**

Backend Developer

 8847806889 |­­­­­­ [rasmiranjanapply @gmail.com](http://www.rasmiranjan.com@gmail.com) |  [Linkedin](https://in.linkedin.com/in/rasmi-ranjan) |  [Github](https://github.com/arpit-mhnty) | [Portfolio](https://waitkro.com)

**CARRIER OBJECTIVE**

Passionate about contributing to organizational growth through cross-functional teamwork & leveraging proficiency in Agile methodologies for delivering high-quality software solutions

**SKILLS**Technical: Java (8), SQL ( MySQL, Oracle), PL-SQL

Functional: Spring Boot, Hibernate, Spring MVC, Kafka, Microservices, JUnit

DevOps: GIT, Docker, Kubernates, Jenkins

Cloud: GCP

Soft-skill: Adaptability, problem solving, Critical thinking

**EXPERIENCE**

**Tata Consultancy Services (TCS)**  10/2021- Present

**My client was a US Investment Bank**

* Successfully orchestrated the migration of 15% of legacy PL/SQL codebase to Java **Microservices**, improving system performance and maintainability.
* Designed and implemented API endpoints, while also developing robust custom **exception handlers** to enhance system resilience and maintain smooth operations.
* Utilized **Swagger** to create comprehensive API documentation, fostering seamless communication, collaboration, and streamlined integration for team

**Worked for a reputed UK Bank** 06/2021- 09/2021

* Implemented real time data pipeline using framework based on Kafka.
* Used **Kafka** a publish-subscribe messaging system by creating topics using consumers and producers to ingest data into the application for to process the data and create Kafka topics for application and system logs.

**EDUCATION**

Raajdhani Engineering College, Bhubaneswar 06/2017 – 05/2021

Computer Science & Engineering CGPA-8.2

**CERTIFICATION**

Google Cloud Platform (***GCP***[) : Associate Cloud Engineer](https://google.accredible.com/e4ddd90e-92fb-44a9-8814-74d0242a240f)

Java 8 for Professionals : [Certificate](https://github.com/arpit-mhnty/java8Note/blob/main/CertificateOfCompletion_Java%208%20for%20Professionals%20(1).jpg)