# Rajeev Ranjan Mishra
## Java Backend Developer

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in Rajeev Ranjan Mishra    Raaz2    🔗 Raaz2

## EDUCATION

**Full Stack Web Development (Full-Time),**
**Masai School, Bengaluru**
July 2022 – June 2023

**BSCG (Drop Out),**
**Indira Gandhi National Open University**
January 2020 – March 2022

**Higher Secondary Education,**
**Rajendra College, Chapra**
April 2017 – June 2019

## TECHNICAL SKILLS

| Java | Spring Framework | MySQL |

| Spring Boot | Prompt Engineering |

| Spring Security | JavaScript | JSP |

## SOFT SKILLS

- Communication Skills
- Remote Collaboration
- Time Management
- Leadership
- Adaptability

## CERTIFICATES

- HackerRank SQL (Advanced) ⧉
- SQL Beginner to Expert (Udemy) ⧉
- Gen AI (Prompt Engineer) ⧉
- HackerRank Rest API (Intermediate) ⧉
- HackerRank Problem Solving (Basic) ⧉

## PROFESSIONAL SUMMARY

Enthusiastic Java Backend Developer with expertise in ChatGPT prompt engineering and Generative AI. Skilled in developing innovative solutions using cutting-edge technologies. Proven success in solo and collaborative projects, showcasing strong problem-solving and communication skills. Quick learner, capable of mastering new tech stacks.

## PROFESSIONAL EXPERIENCE

**Sunbase, USA,**
**Java Development Intern (Remote)**
October 2024 – March 2025
**Key Responsibilities:**
- Resolved hundreds of bugs across internal systems, significantly improving platform stability and performance.
- Led backend development for the Designer Portal project (JSP, Java, MySQL), created APIs for widgets and charts, and optimized performance through caching strategies.
- Built and maintained APIs for AI integration projects, including Notes Summary and AI-generated transcription systems.
- Collaborated closely with AI, frontend and QA teams to deliver scalable, production-ready solutions and won the "Rising Stars" award in the SQLathon Widget Competition.

**Masai School, Bengaluru, SDE Intern (Remote)**
November 2023 – May 2024
**Key responsibilities:**
- Collaborated on event management system development using Python, Flask, MySQL, and React.
- Created RESTful APIs for user registration, password management, and email confirmation, reducing user onboarding time by **30%** and successfully handling **500+** user registrations.
- Enhanced backend APIs for device management, adding pagination, event-based user search and ensuring robustness through testing.

## PROJECTS

**Karyalaya (KEMS)**
**Presentation** ⧉        **Github** ⧉
KEMS is an advanced employee management system designed to streamline the management of employees, tasks, and performance reviews.
**Features:**
- Role-based access control allowing users to access specific functionalities.
- Task management with CRUD operations for Managers, and status updates by Employees.
- Managers can add and update performance reviews for employees, ensuring continuous performance tracking.
**Tech Stack:** Java | Spring Boot | JWT | Hibernate | Spring Security | MySQL | Swagger
A solo project built in 5 days from scratch.