RAYNAL D'CUNHA

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Software Engineer with nearly five years of experience building and deploying enterprise-grade applications, seeking to leverage my full-stack expertise and leadership skills to deliver effective solutions. Experienced in Scrum environment, with a proven ability to collaborate effectively with cross-functional team members.

TECHNICAL SKILLS

- Programming Languages: Java, JavaScript
- Backend Technologies: Spring Boot, Spring MVC, Servlets, Enterprise JavaBeans (EJB), PL/SQL, Spring Data JPA, Hibernate, JDBC
- Databases: Oracle, MySQL, Redis, MongoDB
- Frontend Technologies: React, Java Server Pages (JSP), ¡Query, CSS
- Other Tools & Technologies: Git, RabbitMQ, Kafka, REST, SOAP, LDAP Server, Docker, Amazon Web Services (AWS), Oracle Cloud, Eclipse IDE, IntelliJ IDEA, Tomcat

WORK EXPERIENCE

ACCELYA, Mumbai

February 2024 - Present (1 year 8 months)

Engineer II - Software Development

Designed, implemented, and managed web applications for various airline industry clients. Troubleshooting and upgradation of existing code base used in Cargo Revenue Accounting.

JFORCE SOLUTIONS, Mumbai

July 2021 - February 2024 (2 years 7 months)

Software Engineer

Designed, implemented, and managed web applications for Learning Management Systems. Collaborated directly with educational institution staff to gather feedback and guide development.

CLARISITY SOLUTIONS, Mumbai

September 2019 - February 2020 (5 months)

Software Engineer Trainee

End-to-end migration of on-premises systems and data to Oracle cloud, ensuring reliability and performance. Partnered with cross-functional analytics teams to enable predictive analytics.

PROJECTS

Cargo Management & Revenue Accounting

Client: Air France KLM

Client: NMIMS Global Access

A specialized web application for the airline industry that centralizes and manages cargo data including airway bills, flown details, and interline billing. It streamlines complex accounting processes and data handling to ensure revenue integrity and optimize financial workflows.

Tools & Technologies: Spring Boot, EJB, JavaScript, Oracle PL/SQL

NGASCE Student Zone Online Assessment

A comprehensive platform designed for managing and conducting live educational assessments and project submissions. It features streamlined test creation, real-time proctoring to maintain integrity and a structured framework for efficient evaluation.

Tools & Technologies: Spring Framework, React, JSP, RabbitMQ, MySQL

EDUCATION

Bachelor of Engineering (B.E. Computer) - Don Bosco Institute (Mumbai University)

July 2019

Score: 6.03 CGPA

H.S.C and S.S.C - St. Mary's High School & Junior College (Maharashtra State Board)

February 2014

Percentage: 62.77 and 82.36 respectively

PERSONAL DETAILS

- Date of birth: 10th September, 1996
- Languages known: English, Hindi, Marathi, Konkani
- Address: Kalina, Santacruz East, Mumbai, Maharashtra, Pin code: 400098