Deepa Raj

(Senior Systems Engineer)

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LinkedIn Profile |

SUMMARY

- I am an employee of **Infosys Ltd., Pune,** with **2+ years** of experience in ORCALL unit.
- Strong experience in application design, customization, and development on Oracle CPQ cloud/BML.
- Proficient knowledge in Oracle Engagement Cloud (Sales & Service), DBMS, PLSQL.
- Sound knowledge of Oracle EBS Suite.

WORK EXPERIENCE

SENIOR SYSTEMS ENGINEER

INFOSYS LTD. | SEP 2021 – PRESENT

- Working on Oracle CPQ Cloud Application.
- Expertise in CPQ Configuration, Commerce and Administration.

SYSTEMS ENGINEER

INFOSYS LTD. | FEB 2020 – AUG 2021

- Worked on Configuration Attributes, Configuration Rules (Recommendation, Hiding, Recommended Item, Constraint), Configuration Flows/layouts, Homepage deployment etc.
- Worked on Commerce Attributes, Commerce Actions, Library functions, Commerce Rules (Constraint, Hiding, Validation), Commerce layout, Formula Administration, Steps management, Approval Process, etc.
- Worked on CPQ Administration, Data Tables, File Manager, Util BML Functions, Document Designer, Bulk Upload/Download, etc.

SYSTEMS ENGINEER TRAINEE

INFOSYS LTD. | OCT 2019 – JAN 2020

- Generic Training

Python programming fundamentals, DatabaseManagement Systems, Object-Oriented programming (OOP).

- Stream Training
Oracle EBS Technical, PLSQL, Report Builder andWorkflow.

CERTIFICATIONS

INFOSYS | MAY 2020 - PRESENT

- Infosys Certified Oracle CPQ cloud TechnicalConsultant
- Infosys Certified Oracle PLSQL Technical Consultant

AWARDS

INFOSYS | JUNE 2021

- Insta award for work done in project.

SKILLS AND ABILITIES

TECHNICAL

- Application: Oracle CPQ Cloud, Oracle Engagement Cloud
- Languages: BML, PLSQL.
- Database: DBMS.

LEADERSHIP
TEAM PLAYER
TEAM MANAGEMENT

EDUCATION

BACHELOR OF ENGINEERING | SANT LONGOWAL INSTITUTE OF ENGINEERING AND TECHNOLOGY | JUL 2016 - JUN 2019 (LATERAL ENTRY)

- Major: Chemical Engineering
- GPA: 8.4

DIPLOMA | SANT LONGOWAL INSTITUTE OF ENGINEERING AND TECHNOLOGY | AUG 2014 - MAY 2016

- Major: Chemical Technology
- Percentage: 85