Nishant Jamtani Tata Consultancy Services India Oracle Certified Senior C2M Developer Phone :+91 7692861230 Email:Njamtani@gmail.com

SUMMARY:

- Over 13 years of experience in software engineering and 10 years in Oracle utilities
- Hands on experience in creating custom tables, creating Business entity and Entity page maintenance java programs
- Have good understanding of C2M database tables
- · Hands on experience in writing different Batch programs
- Hands on experience in writing different types of Algorithms
- Hands on experience in creating XAI in-bound and out-bound services along with IWS
- Good experience in creating Maintenance Object(MO), Business Object(BO) and its lifecycle
- Hands on experience in UI Map, Different types of zones, Portals, Menus and Navigation Options etc.
- Hands on experience in writing different scripts like service script, BPA scripts and plug-in scripts and Groovy

EXPERTISE:

- Oracle Customer Care and Billing(CCNB)V2.3
- Oracle C2M V2.7
- Core JavaV1.8
- Oracle Database11G
- Hibernate
- JIRA
- Eclispe
- PL/SQL Developer

EXPERIENCE:

Client: India Based Power Distribution Company August 2014 - September 2020

- · Worked as an oracle CCNB Developer
- Responsible for developing major and time critical development/enhancements
- Responsible for catering severe issues involving day to day batch and business operations involving Billing Batch, Payment upload batch, Meter upload batches
- Responsible for providing solution to annual Rate/Tariff changes in system involving logical and business critical Rate components

Client: UK based power and Gas distribution company October 2020–Present

- Currently Working as a C2M technical Lead
- Involved in migrating legacy system (CCNB v2.3) over C2M AWS cloud
- Worked as a developer in implementing Gas project
- Responsible for designing and delivering new changes

Achievements:

- · Oracle utilities CCS 2022 certifiemd
- TCS core java certification
- · Consistent top performer

Education:

Qualification	Subject	Percentage/Grade
BACHELOR OF ENGINEERING	InformationTechnology	71