

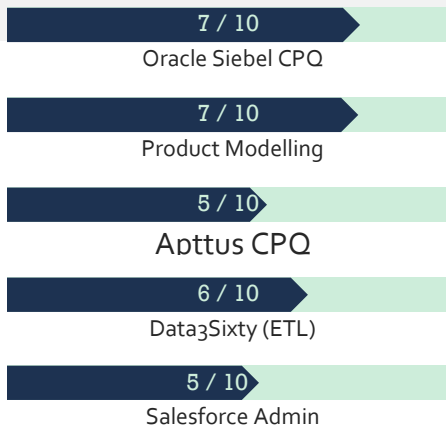


Deenadayalan Dhanapal

CPQ DEVELOPER / TELECOM PRODUCT
MODELLING ARCHITECT

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Chennai / Tamil Nadu / India
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SKILLS



EDUCATION

MS(SOFTWARE ENGINEERING)
VELLORE INSTITUTE OF TECHNOLOGY (VIT) - Vellore
2009 – 2014

CERTIFICATIONS

Salesforce Certified CPQ Specialist

PROJECTS

Client/Company: Telstra
Project Duration: July 2014 – August 2019
Client :ABB
Project Duration: August 2019 – Till Date

ABOUT ME

I am a M.S (Software Engineering) graduate with 5.5 years of experience as CPQ SME in Product modelling of Siebel, Kenan and in house Enterprise Product Catalogue. I am adapted to Telecom domain and I have thorough understanding of Siebel Product, Pricing and ordering flows. I also possess excellent client facing skills in which I excelled in my project.

EXPERIENCE

SIEBEL CPQ / TELECOM PRODUCT MODELLING ARCHITECT

ACCENTURE / Chennai / 2014 - Present

- Requirement Analysis and Design Definition.
- Understanding business requirements and providing insights based on day to day client interactions. Validation of Requirements with Siebel capability.
- Analyze, Prepare and Conduct multiple solution workshops explaining various aspects/scenarios of the Solution.
- Product configurations like creation and display of product, eligibility rules, pricing configurations, constraint rules, promotion, class, attribute value, attribute-based pricing, aggregate discount, compatibility rules, eligibility rules, Product Properties.
- In-depth Functional knowledge of all Siebel Product functionalities: dynamic pricing, customization, Order/Quote management flow etc.
- Providing Siebel product configuration solutions for HI, Open UI and Custom UI based on the business requirements.
- Preparing estimates for business requirements including technical feasibility, budgeting, ability and time frame approximation.
- Perform manual testing of various scenarios and documented test cases. Get Solution endorsement, Prepare Requirement trace-ability matrix, produce widget based cost estimates.
- Transition and support development teams, testing teams and Production Support.
- Involved in Siebel products deployment, dumps, macros and xml.
- Good understanding of PDDb and PDIT (Project internal tool for creating products in Siebel).
- Prepare and produce Release RISK, Roll Back Strategy, Dormancy Strategy and Mitigation plan for the RISKS.
- Solution Architect for IFRS 15 Accounting Standard implementation.



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PERSONAL DETAILS

Date of Birth	30-DEC-1992
Nationality	Indian
Gender	Male

- Provided guidance to production support teams on the technical perspective of implementation and maintenance of solutions delivered.
- Performed training & maintain the solution documentation.
- Planning and co-coordination of production release.
- Supported performance testing in Test (QA) environment.
- Wide experience in handling automation, manual, regression, shake down and load testing.
- Supported some planned & unplanned outages.
- Managed and reviewed delivery of all IRs part of products PCR delivery scope.
- Supported process improvement initiatives and make applicable recommendations to enable productivity gains.
- Worked with Oracle and other related parties on resolving product-related issues efficiently.
- Handled Planning, Review, build, Unit testing, Defect fix, PDQ and Production Deployment supports.
- Accurately followed SDLC process where time to market is critical.
- Handled HPQC defects to resolution

I hereby declare that all the information shared above is true to the best of my knowledge.

Name: Deenadayalan

Place: Chennai