

SANTHOSH SHET

SYSTEM ENGINEER

PROFILE

I am a results-oriented IT Professional with 4.5 years of experience in Oracle CPQ development, currently contributing at Epsilon with prior experience at Infosys Limited on global client projects. I specialize in building and enhancing CPQ solutions, streamlining integrations, and translating complex business needs into efficient technical implementations. With strong problem-solving skills, business acumen, and cross-functional collaboration, I focus on delivering high-quality solutions that drive client satisfaction and business success.

CONTACT



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EDUCATION HISTORY

2017-2020

Davan Institute of Advanced Management Studies | B C A

Davangere, Karnataka, India

2015-2017

DRM Science PU College | Science

Davangere, Karnataka, India

SKILLS & TOOLS

TOOLS -

- Oracle Cloud CPQ Application
- JQuery
- Document Designer/Doc Engine

TECHNICAL SKILLS -

- BML Scripting
- BMQL
- XML
- HTML/CSS
- JavaScript
- Configuration Management
- Integration CRM, ERP

ROLES & RESPONSIBILITIES

DEVELOPER 2

2025- PRESENT | Epsilon

- Contributing to the development and enhancement of Epsilon's in-house CPQ product suite by designing scalable solutions and optimizing performance.
- Involved in end-to-end product development lifecycle including requirement analysis, design, development, testing, and deployment.
- Building and enhancing Configuration Rules, Commerce Processes, BML scripts, and Data Tables to support product functionality.
- Ensuring high-quality, reusable, and performance-optimized code for long-term product stability and scalability.
- Collaborating with product managers and QA teams to align technical implementations with evolving business requirements.
- Debugging, fixing defects, and continuously improving system efficiency as part of core product development.

SYSTEMS ENGINEER

2021- 2025 | Infosys Limited

- Developed and implemented CPQ solutions to optimize efficiency, accuracy, and profitability, leveraging strong expertise in CPQ platforms.
- Part of the Development and Production Support teams for implementing enterprise-grade CPQ Cloud solutions.
- Worked extensively on Configuration Rules (Recommendation, Recommended Item, BOM, Constraint rules), and Commerce Process (Attributes, Layouts, Rules, Actions, Approval flows).

CERTIFICATIONS

- Oracle CPQ Certified Implementation Professional
- Angular for .NET Developers

LANGUAGES

English ██████████
Hindi ██████████
Kannada ██████████

- Created and managed Data Tables, File Manager, BML library, Commerce UI layouts, and User Role management.
- Migrated changes across environments using Migration Center.
- Debugged logs, performed RCA, and provided timely resolutions for production issues.
- Executed mass updates for bulk quotes and ensured system performance through best practice coding standards.
- Experienced in Oracle CPQ administration and support activities.

ACHIEVEMENTS

- Rewarded as the voice of the team in Infosys Limited

PROJECTS

- VERTIV - Thermal Project
- GE VERNOVA- Power Services

DECLARATION

I hereby declare that all the above information furnished by me is true to the best of my knowledge and belief.