

Anil Kare

09 SOLUTION ARCHITECT



7659858816



kanilkumark05@gmail.com



Hyderabad, India



linkedin.com/in/anil5566

ABOUT ME

Dynamic techno-functional professional with over 6 years of experience in delivering comprehensive supply chain solutions across diverse industries like CPG & Retail. Results-oriented Supply Chain Architect in designing, implementing, and optimizing complex supply chain solutions. Proven expertise in leveraging o9's advanced capabilities to drive significant improvements in demand planning, supply planning. Adept at collaborating with cross-functional teams to deliver innovative solutions that align with business objectives. Creative strong leadership with analytical skills, integrity, and adaptability. Passionate about continuous improvement and committed to delivering exceptional results.

TECHNICAL SKILLS

SCM Tools: o9 Supply Planning/MEIO, SAP HCM, Blue Yonder

BI/Front End Tools: Tableau, Power BI, Google Analytics

Databases: MS SQL Server, PostgreSQL, Snowflake, Oracle 11g, MongoDB

Cloud Services:

Amazon Web Services, Google Cloud Platform and Azure

Programming Languages: Python, R, SQL, Shell scripting

CORE SKILLS

WORK EXPERIENCE

Solution Architect

Algoleap Technologies | Hyderabad, IN | Feb 2024 - Present

- Served as a techno-functional advisor, designing customized supply chain solutions, improving client operations and satisfaction.
- Led the Distribution Planning module implementation, from requirements gathering to solution design and deployment, driving efficiency and profitability.
- Developed a strategic end-to-end testing framework, ensuring seamless validation and high-quality solution delivery.
- Partnered with business users and directors to define functional and technical requirements, document data models, and construct complex datasets for enhanced planning accuracy.
- Collaborated with Business users and directors to create clear functional & technical designs, document data requirements, and construct complex datasets.

Key Results:

- Designed and implemented a custom Allocation & Replenishment solution tailored for brewery operations, optimizing raw material (e.g., hops, malt) distribution and packaging SKU replenishment across regional warehouses.
- Conducted **15+ training sessions** for end-users and super-users, strengthening knowledge within customer success teams.
- Led major supply chain projects, including Distribution Planning implementation, WSNP & MRP touchless implementation across five regions.

Senior IT Logistics o9 Consultant

Tractor Supply Company | Tennessee, USA | Oct 2022 - Aug 2023

- Spearheaded the Phase 1.5 implementation of o9 Solutions, collaborating with business users to document AS-IS and TO-BE processes, ensuring smooth transition and system alignment.
- Acted as a key liaison between internal teams and o9 business consultants, proactively following up on critical queries to streamline data gathering and accelerate implementation timelines.
- Developed and optimized SQL queries in Snowflake, significantly improving data extraction efficiency for analytics and decision-making.
- Designed and maintained Azure SQL databases, leading migration efforts from Microsoft SQL Server to Azure SQL, improving scalability and reducing maintenance overhead.

Key Results:

- Successfully saved **4+ hours per sprint** by developing optimized SQL

Solution Designing
Supply Planning & Demand Planning
Inventory Optimization
Digital Supply Chain

PROJECT SKILLS

Leadership
Project management
Communication Skill
Stakeholder Management
Analytical Skill

queries for data extraction.

- Played a pivotal role in the **successful rollout of o9 Phase 1.5**, ensuring seamless integration and data accuracy

Techno Functional Analyst

Gordon Food Service | Michigan, USA | Jan 2022 - Sep 2022

- Managed 300+ daily and 200+ weekly AutoSys jobs, ensuring seamless execution of forecasting and Inventory Optimization (IO) replenishment processes, including shell script updates for enhanced reliability.
- Developed complex SQL and IBPL queries to identify, rectify, and validate data issues within the demand planning system, ensuring data accuracy.
- Led transition from JDA (Blue Yonder) to o9 Solutions, assisting business users in data mapping, preparation, and integration into o9.
- Conducted training and user enablement sessions, explaining o9's value proposition and addressing user concerns, facilitating a smooth adoption of o9 Solutions.

Key Results

- Ensured **error-free execution of 500+ critical AutoSys jobs**, preventing disruptions in forecasting and replenishment.
- Successfully supported the **JDA-to-o9 migration**, improving **data accuracy and business team confidence** in o9's capabilities.

Functional Consultant- Strategic Technology

o9 Solutions | Dallas, USA | Jun 2021 – Dec 2021

- Worked within the Customer Success team on internal Integrated Business Planning (IBP) and Sales & Operations Planning (S&OP) initiatives, driving process improvements and performance management.
- Handled 20+ data requests per hour, leveraging o9's advanced analytics and reporting to support client decision-making.
- Provided 24/7 on-call support, training developers and users across Europe, China, and Asia-Pacific, ensuring a smooth IT division transition.
- Designed, developed, and maintained database solutions for financial modules within WL Gore, conducting unit testing, test plan creation, and adherence to coding standards.

Key Results:

- Achieved over 95% reliability in SAP APO system performance.
- Successfully **streamlined o9 implementation** for WL Gore, improving **user adoption and process efficiency**.
- Achieved **95% FTR** for global access changes, reducing **rework and support issues**.
- Created **detailed documentation** that improved **cross-team knowledge sharing and onboarding**.

Software Engineer

Accenture | Hyderabad, IN | Jan 2022 - Sep 2022

- Developed custom T-codes and sales order components, enabling rapid item entry and reducing order processing time by 90%.

- Automated invoicing and report generation in SAP ARIBA, minimizing manual effort by 80% and eliminating billing errors for 400+ contracts monthly.
- Implemented a custom interface for inventory management, automating Lot allocation and reducing manual workload for managers.
- Optimized payroll ticket resolution for Shell Operations, improving efficiency by 50% through enhanced issue-tracking and automation.

Key Results:

- Reduced **capital charges and OPERA increased savings by 40%**, driving **higher profitability and client satisfaction**.
- Successfully **generated 400+ invoices monthly**, ensuring **accurate billing with zero cost-impacting errors**.

EDUCATION

Master's in Supply Chain Management |The University of Texas at Dallas
Aug 2019 – May 2021