





Revanth Kasula

 [linkedin.com/in/revanth-kasula](https://www.linkedin.com/in/revanth-kasula)

 leetcode.com/kasularevanth

 kasularevanth1@gmail.com

 +91-8096027777

EXPERIENCE

- Argano** Hybrid
 - Associate Technical Consultant (Full-time)* *June 2022 - March 2024*
 - Devised strategies for integrating high-performance computing resources into existing workflows, leading to an average processing time reduction of 20 hours per week on major analytical tasks across teams.
 - Conducted thorough assessments on existing systems' functionality leading directly to the implementation of effective modifications; these actions contributed tangible improvements seen within day-to-day operations with reduced downtime reported at six hours weekly.
 - Engineered robust network architectures and **optimized** system integrations, improving reliability and **reducing downtime by 30%**, leading to improved productivity across all departments.
 - Streamlined client interaction tracking and service request management, automating manual processes that achieved a time savings of 15 hours per week for customer support teams while enhancing overall customer experience.
 - Led a cross-functional team to improve customer satisfaction, resulting in a **30% increase in positive feedback** and a **20% reduction in complaints**.

PROJECTS

- United States Pharmacopeia (USP):**
 - Project:** Spearheaded payment process optimization, incorporating credit limit automation to resolve bottlenecks and improve efficiency by 10%.
 - Innovated a user-friendly interface while coordinating the integration of platforms like Dell Boomi with Oracle EBS; identified three key bottlenecks contributing to inefficiencies in existing processes.
 - Automated provisional credit limit assignments by integrating with existing systems, identifying key bottlenecks and saving 10 hours per week in manual tasks.
 - Spearheaded a free shipping discount program that resulted in a 15% increase in average order value through strategic pricing.
 - Directed enhancements to the coupon and voucher management system, optimizing verification processes and reducing fraudulent claims by over 25% within three months.
- Tech Stack:** KnockoutJS, JavaScript, HTML, CSS, Postman, OCC Admin, Node.js, Secure Socket Edge (SSE).
- Avery Dennison Printed Fabric Label (ADPFL):**
 - Project:** Refined CPQ system functionality by improving performance, automating tasks, and resolving critical issues.
 - Used BML to fix network delays, improving performance by 10%.
 - Ticket Resolution and Configuration Enhancements:** Resolved 12+ configuration-related tickets using BML scripting, addressing issues such as FPU/GPU validation errors, size field selections, and user configuration updates, improving system reliability and user experience.
 - Enhanced CPQ functionality through custom rule development and automation strategies, leading to increased accuracy of configurations and refined processes that reduced manual input time by over 15 hours each week.
- Tech Stack:** Big Machine Language (BML) Scripting, Oracle CPQ, Configuration, Rules.

ACHIEVEMENTS

- Awarded Top Ulearn of the Year - September 2022
- Recognized as the Best Oracle CPQ Team at Argano for optimizing teamwork, raising collaboration by 30%.

EXTRA CIRCULAR ACTIVITIES

- Event Organizer at Argano** Hyderabad, India
 - Organized events and meetings, reaching over 1,000 developers.* *June 2022 - March 2024*
- UI Enhancement Recognition:** Designed an enriched UI for the One Workplace platform as a CPQ Developer, enhancing user experience and earning client appreciation.

SKILLS SUMMARY

- Languages:** Python, Java, TypeScript, JavaScript, HTML, CSS, SQL, BML (Big Machine Language)
- Libraries & Frameworks:** ReactJS, NodeJS, KnockoutJS
- Tools:** Oracle CPQ, Oracle Commerce Cloud (OCC), Visual Studio Code, Postman, Github, OCC Admin, Notepad++, Jira
- Soft Skills:** Leadership, Event Management, Public Speaking, Emotional Intelligence, Innovation

EDUCATION

- Guru Nanak Institute Of Technical Campus** Rangareddy, India
 - Bachelor of Technology - Computer Science and Engineering; GPA: 8.05* *June 2018 - July 2022*
 - Courses: Operating Systems, Data Structures, Analysis of Algorithms, Artificial Intelligence, Machine Learning, Networking, Databases*