Softura

Glass Studio reservation system for a leading industrial manufacturer of glass

INTRODUCTION

A leader in the glass industry, aims to implement a low-code online reservation system to streamline the scheduling and reservation of its Glass Studio. This initiative seeks to increase efficiency, reduce manual errors, and enhance team productivity.

PROBLEM

A Leader in the glass industry currently lacks a centralized system for booking the Glass Studio. Sales team members are facing difficulties in managing schedules, leading to conflicts, inefficiencies, and a waste of resources.

SOLUTION

◆▶ **User-Friendly Interface:** An easy-to-navigate design ensuring a smooth booking process.

◆▶ **Real-Time Availability Status:** Instant updates on the Glass Studio's availability to facilitate efficient scheduling.

◆▶ **Automatic Conflict Resolution:** Smart algorithms to automatically detect and resolve any booking overlaps or conflicts.

◆▶ **Notifications and Reminders:** Customizable alerts to keep all team members informed about their bookings and changes.

◆▶ **Detailed Reporting Features:** Advanced reporting tools for insightful analytics on studio usage.

BENEFITS:

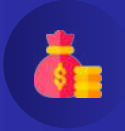**Efficiency:** Automates the reservation process, reducing manual work.

Accuracy: inimizes human errors in double bookings or conflicts.

Transparency: Allows for real-time viewing of available time slots.

Scalability: Easy to adapt and add additional features or make changes.

Cost-Effectivenes: Low-code solutions are typically less expensive to develop and maintain

ROI (RETURN ON INVESTMENT):

◆ Time saved per week for Sales Team: **20 hours.**

◆ Value of time saved: **5-6 months.**

◆ Expected ROI: **$1,000/week.**

Softura

Automation of purchase orders, data extraction process and feeding it to ERP system

INTRODUCTION

A leading provider of Building Envelope Systems, aiming to modernize its Purchase Order (PO) processing, collaborated with Softura, a reputable provider of robust IT solutions. As a result, a low-code automated data extraction platform was created to automate data extraction from incoming POs and seamlessly integrate it into their ERP systems, achieving efficiency and customization.

PROBLEM

◆▷ **Manual Purchase Order Processing:** The client currently processes multiple purchase orders manually, leading to time consumption and increased error risk.

◆▷ **Data Quality Impact:** TManual processing affects data quality in ERP systems, impacting inventory management, customer relations, and financial reporting.

SOLUTION

◆▷ **Automated Data Extraction:** Softura deployed a low-code automated data extraction solution capable of recognizing and processing various PO formats.

◆▷ **Data Field Extraction:** The solution extracted relevant data fields like PO numbers, item codes, quantities, prices, and customer information.

◆▷ **Data Validation:** Extracted data was validated to ensure accuracy.

◆▷ **Integration:** The validated data was seamlessly integrated into the client's existing ERP systems.

◆▷ **User-Friendly Interface:** The solution featured a user-friendly interface for easy interaction.

BENEFITS:

Efficiency: Automation eliminated the manual data entry task, saving time and reducing operational costs.

Accuracy: Errors common in manual data entry were eliminated, ensuring data accuracy.

Scalability: The solution easily adapted to different PO formats and changes in ERP systems.

Business Intelligence: High-quality data enabled data-driven decision-making.

ROI (RETURN ON INVESTMENT):

◆▷ Time Saved per Week in PO Processing: **40 hours.**

◆▷ Value of time saved: **6-7 months.**

◆▷ Expected ROI: **$2,000/week.**

Softura

Corrective Action Report (CAR) for a leading manufacturer of commercial vehicles and diesel engines.

INTRODUCTION

A leading manufacturer of commercial vehicles and diesel engines, aiming to optimize its Corrective Action Report (CAR) process, partnered with Softura, a renowned provider of web and mobile application solutions. As a result, a robust, low-code CAR solution was designed to streamline task assignments, reminders, and monitoring.

PROBLEM

◆▸ **Manual and Disjointed CAR Process:** The existing CAR process was manual, disjointed, and prone to delays.

◆▸ **Operational Disruptions:** Inefficiencies in the CAR process led to operational disruptions, increased costs, and potential non-compliance with quality standards.

SOLUTION

◆▸ **Online Request Form:** Implemented an online request form for initiating CARs.

◆▸ **Streamlined Process:** Streamlined the CAR process by breaking it down into phases.

◆▸ **Task Assignment and Monitoring:** Assigned and monitored tasks associated with each CAR.

◆ **Automated Reminders:** Sent automatic reminders to required stakeholders.

◆ **Real-Time Tracking:** Enabled real-time tracking to ensure timely CAR completion.

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BENEFITS:

Efficiency: Streamlined the entire CAR process, reducing manual tracking and reminders.

Accountability: Clearly assigned tasks and deadlines to appropriate stakeholders.

Compliance: Ensured corrective actions are completed within stipulated timelines, aiding in compliance efforts.

Transparency: Real-time tracking and reporting kept all stakeholders informed.

Scalability: Easy adaptation to additional features or changes in compliance regulations.

ROI (RETURN ON INVESTMENT):

◆ Time Saved per Week on CAR Management: **30 hours.**

◆ Monetary Value of Time Saved: **7-8 months.**

◆ Expected ROI: **$1,500/week.**