

## Low Code Automation

### About Customer:

Customer is manufacturer of various automotive parts and had issues in handling various pre-production processes and its lifecycle.

### Product Consideration:

- Inefficient scheduling of various pre-production processes
- Manual dependency leading to delays and errors.
- Lack of visibility and tracking of the pre-production process.
- Inconsistent quality due to the involvement of multiple vendors.

### Solution:

To address these challenges, we proposed a solution that focused on automating the pre-production process, reducing manual dependency, and improving visibility and tracking. The key components of our solution were:

- A centralized platform for managing the pre-production process, allowing the client to track and monitor progress in real-time.  
Automating the RFQ receipt process, which was a significant source of the problem.
- Automated workflows for various pre-production processes, eliminating manual dependency and reducing delays.
- Integration with third-party vendors to ensure seamless coordination and consistent quality.
- Customized reporting and analytics to provide insights into the pre-production process and identify areas for improvement.

## Impact:

- Improved scheduling and on-time delivery of pre-production parts, reducing losses due to delays.
- Improved quality through standardized processes and coordination with third-party vendors.
- Better visibility and tracking of the pre-production process, enabling proactive management of issues and risks.

## Benefits:

The automation solution reduced manual dependency, reduced the chances of errors, and ensured that the cycle was on schedule. As a result, the client was able to reduce losses and improve the efficiency of the entire process.