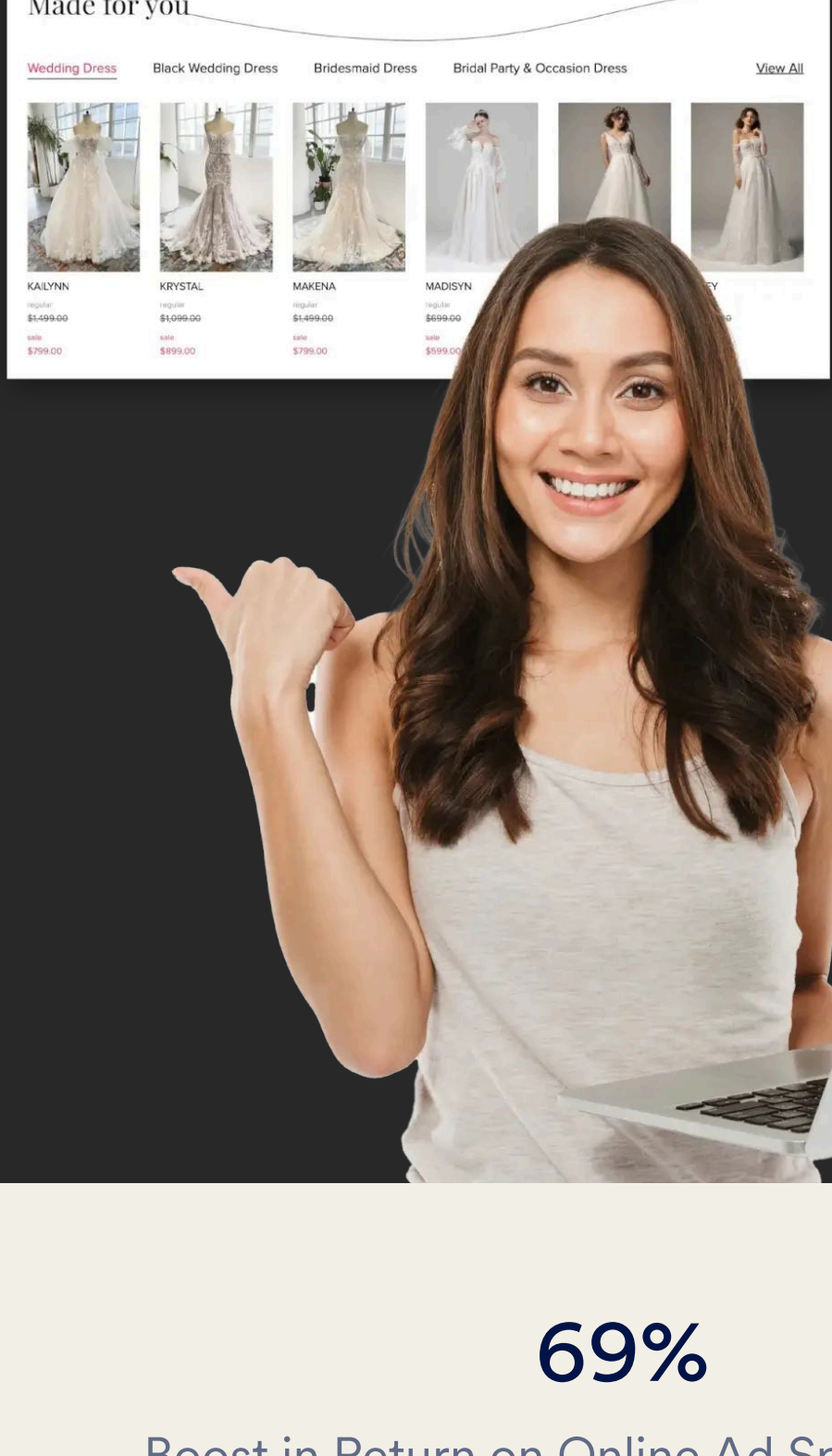


Popular U.S. Bridalwear Brand Cocomelody Boosts Repurchase Rates by 27%



27%

Increase in Repurchase Rate

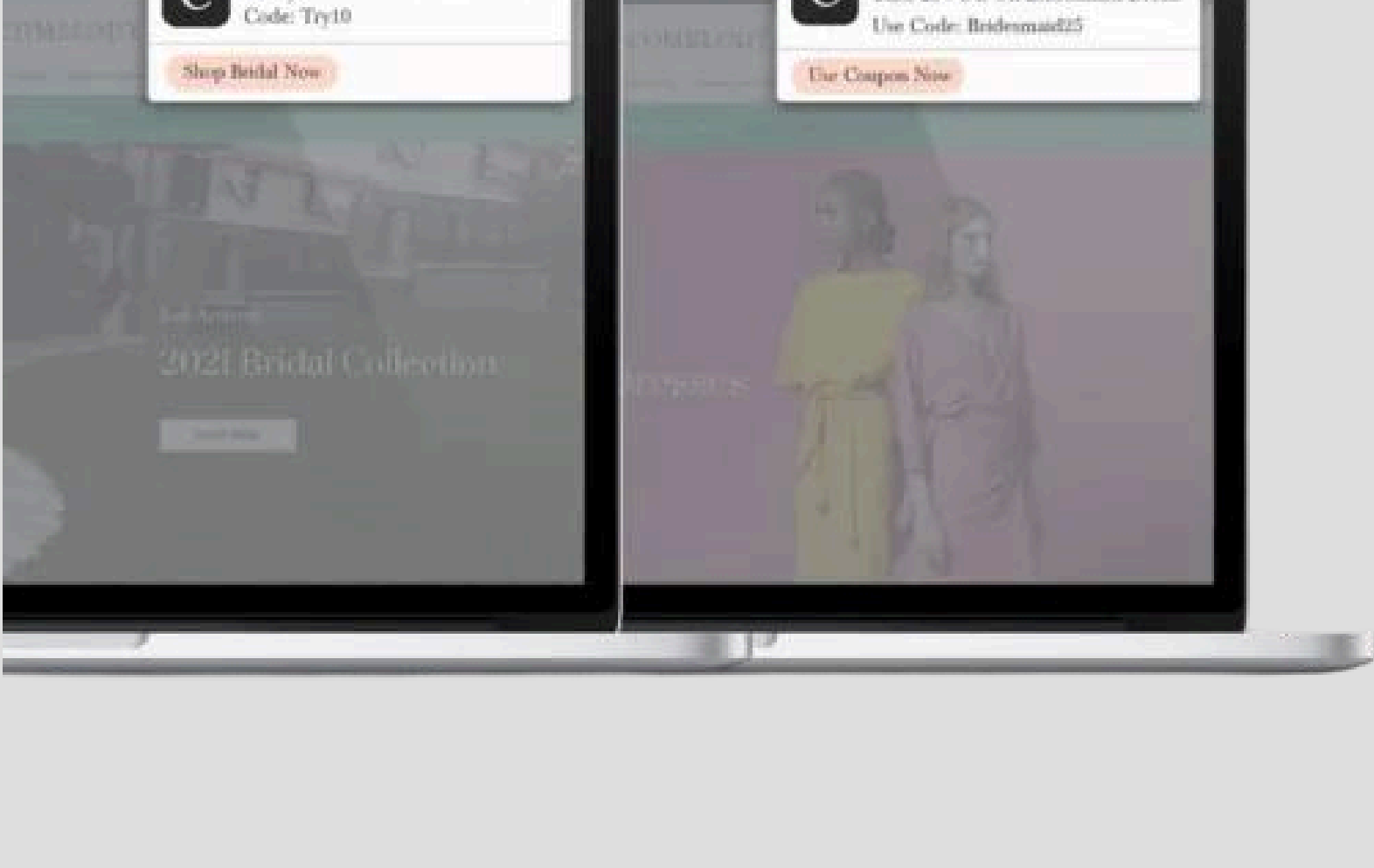
69%

Boost in Return on Online Ad Spend (ROAS)

COCOMELODY

Cocomelody is a bridal brand focused on offering haute couture for bridal and wedding parties at affordable rates. The brand is known for its omnichannel retailing across offline and online stores ensuring shoppers get a unique, hassle-free experience throughout.

Cocomelody has been catering to more than 6000 brides and 18000 bridesmaids across the US and China. The brand’s unique categories such as Material Swatches (look, feel and see color and fabrics for customized dresses) and Try-at Home (try bridal dresses at \$25 and buy only if you like it) has provided them an edge with their customers.



The Problem

Cocomelody’s marketing team has been driving customer engagement across channels using multiple tools. Additionally, the team was using online ads (Google and Facebook) driving users to their website and app. However, over a period of time, the brand observed user drop-offs at various stages during a purchase journey. Similarly, their ads’ conversion was not growing, thereby affecting the overall ROAS (return on online ads). The brand team realized a lack of dynamic messaging on the website and the app needed quick attention. Also, the current tools were not assisting the team in understanding the exact drop-off points. This caused the team to recognize the missing intuitiveness of the tools along with the lack of data analytics and personalized engagement campaigns.

Cocomelody’s team decided to opt for a more dynamic and centralized engagement tool that will help them do more and engage better.

MoEngage is the best data-centralized CRM system and the best multi-channel marketing tool we’ve found. Using MoEngage, we can add as many attributes and custom events as we like to profiles, then filter customers for various campaigns and offers. It is very easy to unify data, engage and analyze our results.

James Chen
Operations Director, Cocomelody

MoEngage Solution

Cocomelody’s team decided to employ MoEngage platform to centralize data from physical boutiques and its website to understand where and why customers are dropping off. Also, strategized to offer personalized engagement across channels based on the aggregated analysis.Cocomelody’s marketing team had a clear vision of what they need from an automated engagement tool:

- Centralize data from physical boutiques and website to know exact drop-offs points by analyzing this data.
- Provide relevant messaging on the website to ensure users coming in from ads don’t drop-off.
- Offer personalized engagement across channels (emails, website) based on this data.

Reducing Drop-offs by Promoting Cost-effective Categories

The brand’s marketing team devised a smart approach i.e., promote economical categories to reduce the user drop-offs. These economical categories such as Try-at Home and Fabric Swatches will attract users’ attention thereby driving them to make more purchases.

To do this, the team wanted to analyze user data, understand their preferences, and run two campaigns catering to two categories. Similarly, use personalized messaging to showcase their economical haute couture fashion while engaging at the right moment. Eventually, the whole approach will drive users to complete a purchase.



Campaign 1: Try-at Home Bridal Dresses

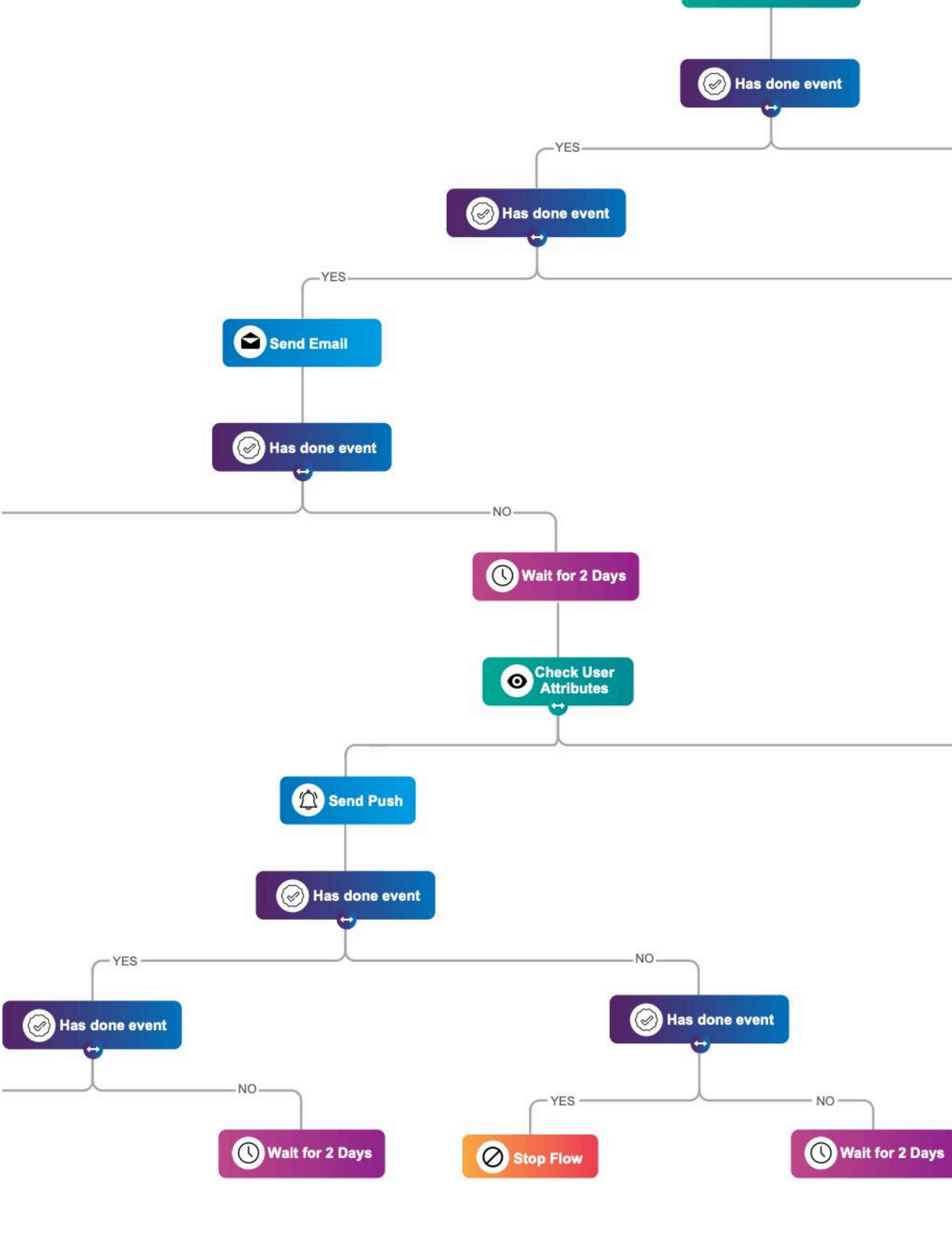
As a bridal fashion site with the intent to encourage users to purchase dresses from an online store, it was imperative for the brand to create trust within its userbase. The best way to go about this was to allow the users to look, feel, and try-out bridal dresses before purchasing. The team knew that many users abandoned their carts during their purchase and some others explored product catalogs but never purchased. So the brand team decided to run category-based campaigns for their exclusive 'Try-at Home' category specifically for these abandoned users. This category allowed users to try any wedding dresses at \$25 straight and nudge them to purchase the final bridal dress.

The team utilized MoEngage Analytics to analyze the user traffic data to understand who are these abandoned users and what products they abandoned or searched. Once the team established the users’ intent on dresses, they segmented based on LTV and behavior actions (checkout success, last known city, and active in last 30 days). Using this data, the team started engaging users on the website. The team used MoEngage Flows along with channels such as Email, SMS, and Web Push. The team then personalized these campaigns using MoEngage DPM (Dynamic Product Messaging) that allowed the team to trigger messages based on users’ dress preferences.

Campaign 2: Fabric Swatches

Apart from 'try-at home' category, the brand also offered fabric swatches allowing users’ to look at a variety of fabrics and order their preferences at \$2 to \$5. The idea behind promoting this category was to give users the option to see and feel the fabric based on their liking, then order a customized dress using that fabric.

The team again utilized Analytics to know users’ wishlist items and other product searches and understand the fabric and color preferences. This is because the team knew that 95% dropout in users who add a product to the wishlist has the intent of purchasing the product. The team saw potential here and created a smart-triggered Flow campaign to target the users dropping off. The team utilized Flows campaign to promote various fabrics by sending smart-triggered push and Web Push notifications.



Products Used

- MoEngage Analytics**
Create omnichannel, personalized experiences using [AI-powered analytics](#).
- Omnichannel Flows**
Create connected experiences at every stage of customer journey across channels using [Omnichannel Flows](#).
- Smart Recommendations**
Build personalized experiences by driving [most relevant product recommendations](#).

The Result

The Cocomelody team created two new economical categories to reduce customer drop-offs. Using MoEngage Analytics, they understood shopping preferences and ran focused campaigns on these categories along with personalized messaging, to drive better conversions.

- 30% more sales under the 'Try at Home' category
- 27% increase in repurchase rate
- 69% boost in return on online ad spend
- 5% higher cost value reconciliation

Using MoEngage, the team identified abandoned customers and what products they abandoned. On establishing customer intent, they segmented them based on LTV and behavioral actions. The team then engaged customers across email, SMS and Web Push using Flows, along with personalization using DPM.

The team further utilized MoEngage Analytics to see customers’ wishlist items, product searches, and understand fabric preferences. On identifying that 95% of drop-offs who had wishlisted a product actually had the intent of buying it, the team created smart-triggered Flow campaigns to target them.

About MoEngage

MoEngage is an insights-led customer engagement platform trusted by more than 1,350 global consumer brands such as Ally Financial, McAfee, Flipkart, Domino’s, Nestle, Deutsche Telekom, OYO, and more. MoEngage empowers marketers and product owners with insights into customer behavior and the ability to act on those insights to engage customers across the web, mobile, email, social, and messaging channels. Consumer brands across 35 countries use MoEngage to power digital experiences for over 1 billion customers every month. With offices in 13 countries, MoEngage is backed by Goldman Sachs Asset Management, B Capital, Steadview Capital, Multiples Private Equity, Eight Roads, F-Prime Capital, Matrix Partners, Ventureast, and Helion Ventures. MoEngage was recognized as a Customers’ Choice Vendor in the 2022 Gartner Peer Insights ‘Voice of the Customer’ for the Multichannel Marketing Hubs Report and a Strong Performer in the Forrester Wave™: Cross-Channel Marketing Hubs, Q1 2023 Evaluation. See how MoEngage’s customer engagement platform can power your growth. [Get a demo of MoEngage today!](#)

To learn more, visit [www.moengage.com](#).