

# FirstHive CDP Powers Anonymous Visitor Conversion and Sales Growth for a Top Women’s Apparel Brand



A leading national women’s apparel company, managing a portfolio of three segment-defining brands, primarily serves urban, digitally savvy women who seek stylish apparel for work, casual, and special occasions.



### Result Metrics

## What Success Looks Like with FirstHive

It’s not just automation – it’s intelligent engagement at scale

20X

ROI on digital campaigns

3X

Lift in anonymous visitor conversion

40%

Drop in cart abandonment

*“FirstHive helped us drive an ROI of 20X from the campaign, significantly exceeding expectations. This improved visibility and created a meaningful digital revenue stream during the pandemic.”*

— VP, Digital Strategy, Leading Apparel Brand

### Business Challenges

Despite running digital campaigns for some time, the brand faced several challenges that hindered growth:

- Inability to convert anonymous website visitors into identifiable customers
- Lack of personalized, customized communication to shoppers
- Difficulty in tapping lucrative upsell and cross-sell opportunities
- Limited brand visibility and recall, impacting overall sales
- High cart abandonment rates and extended customer buying cycles

### Business Impact

Deployment of FirstHive’s CDP and AI capabilities led to significant improvements:

- **20X ROI on digital campaigns**, vastly surpassing previous benchmarks
- **Increased conversion** of previously anonymous visitors into known, engaged customers
- **Reduced cart abandonment** through personalized retargeting, shortening buying cycles
- **Enhanced brand recall** and visibility through an intelligent omnichannel engagement approach
- **Improved cross-sell and upsell** revenue streams leveraging unified customer insights
- **Unlocked new marketing opportunities** by optimizing attribution windows

By leveraging FirstHive’s AI-powered Customer Data Platform, the apparel brand transformed anonymous digital visitors into identifiable, engaged customers. This empowered them to deliver personalized experiences, optimize marketing spend, and drive substantial revenue growth through effective upselling and cross-selling strategies.

### Solution Provided by FirstHive

FirstHive implemented its advanced, AI-powered Customer Data Platform (CDP) to unify visitor data and create unique 360-degree customer personas, including for anonymous visitors, delivering personalized experiences that drive conversions and reduce cart abandonment.

#### Real-Time Customer Intelligence

The platform created comprehensive customer profiles by unifying data across all digital touchpoints and enabling immediate visitor identification:

- Real-time identification and engagement of anonymous visitors via the most effective channels
- Unified customer view consolidating data from website, mobile app, email, and other digital touchpoints
- Unification algorithms merging anonymous and known visitor data into single profiles
- 360-degree customer personas enabling personalized engagement strategies

#### AI-Powered Predictive Engagement

FirstHive’s intelligent engine delivered personalized experiences and predictive insights to maximize revenue opportunities:

- AI-driven predictive models including Basket Analysis, Product Recommendations, and Customer Lifetime Value (CLTV)
- Personalized content delivery to reduce cart drop-offs and increase conversions
- Real-time tracking and remediation of cart abandonment
- Enhanced cross-sell and upsell strategies through intelligent recommendations

#### Omnichannel Orchestration

The platform enabled sophisticated engagement workflows that optimized customer experience and campaign performance:

- Intelligent omnichannel engagement improving brand visibility and customer experience
- Personalized communication workflows engaging customers at optimal moments
- Optimized attribution windows from market standard 14 days down to 7 days for better campaign measurement
- Seamless experience delivery across all channels, especially during pandemic disruptions