

# Scale your Campaigns with Intelligent Decisioning



At Nexverse di, we are transforming the way advertisers and publishers interact with ad inventory. Powered by advanced Al and Machine Learning (ML), our platform enables smarter, data-driven decision-making that enhances ad performance, maximizes revenue, and delivers personalized, consumer-first experiences across multiple channels

## Dynamic Bid

An alyse and adapt bids in real time

## Campaign

Improve your campaign iteratively based on feedback

### Intelligent

Detect and block IVT with incremental efficiency

## Creative

A dynamic creative strategy based on campaign context

# Seamless Omnichannel Optimisation



Nexverse.ai's Al-powered platform ensures seamless ad delivery across mabile, web, CTV, audio, and more. Our technology provides consistent and relevant ad experiences, enabling advertisers to reach their audience wherever they are, on any device.



Cross-Channel Synergy: Our Al algorithms analyze engagement data across channels, ensuring your campaigns are optimized for performance across all touchpoints.



#### Holistic Campaign Management

With Nexverse, advertisers can manage, monitor, and optimize campaigns across channels in real-time.



Maximized Reach & Impact: Our platform ensures consistent messaging and high impact across every interaction

# Unlock the full potential of Alin Advertising



Our platform is designed to not only optimize campaign performance but also deliver seamless, personalized experiences for consumers—across devices, across channels, and across the globe.



#### Real-Time Dynamic Bid Optimisation



Our proprietary Al-powered IntelliBid system analyzes bid behavior, fill rate, and win probability in real-time to maximize CPM for publishers and ensure high-value placements for advertisers. The system adapts within minutes to optimize bids based on grosseCPM, device type location, and other key parameters.



# Intelligent Fraud Detection



Our advanced IVT detaction system employs machine learning algorithms to identify and block involid traffic in real-time. This ensures brand sufety and adquality, protecting campaigns from fraudulent impressions while maintaining high engagement from genuine users.



# **Creative Optimisation**



Our ML models continuously analyze creative performance, refining ad placements based on engagement metrics. This ensures dynamic creative optimization (DCO) in real-time, matching the right creative to the right audience for maximum impact.

# IntelliBid: Al-Driven Dynamic Bid Optimization

Intellibid is Nexverse.ai's proprietary Al-powered bid optimization engine designed to maximize the value of every impression for both advertisers and publishers. It uses a combination of machine learning models and real-time data analysis to intelligently adjust bids and optimize ad placements.



## How it Works



IntelliBid evaluates each bid request in realtime, factoring in metrics like gross eCPM, win rate & render rate, to determine the best bid price.



By managing multiple bid variables—such as **frequency capping**, and **user capping**—IntelliBid ensures that **advertisers** bid where **win probability** is high, while publishers receive bids that align with their revenue goals.



IntelliBid prioritizes ad placements that are most likely to win, maximizing CPMs for publishers by targeting high-value demand and minimizing bid floor requests that are unlikely to convert.

#### **Key Benefits**

- Higher CPMs: IntelliBid's real-time bid optimization leads to increased competition for valuable inventory, driving up prices.
- Improved Win Rates: Advertisers receive more targeted and relevant bid opportunities, increasing their chances of securing premium ad placements.
- Faster Learning Cycles: IntelliBid continuously refines its algorithm, learning from each interaction to deliver better outcomes over time.
- Efficient Resource Allocation: By identifying the most valuable bid requests, IntelliBid reduces wasteful bidding, ensuring more efficient use of budgets