



Maximize Your Job Post Performance

Programmatic Advertising to Reach the Right Talent

Stop Guessing. Start Optimizing.

The **Hoops Managed Network** uses programmatic advertising to eliminate guesswork in job postings. Our AI-driven system automatically places, bids, and optimizes ads across hundreds of job boards, ensuring your budget goes where it delivers the best results. By analyzing real-time data, it continuously shifts spend to top-performing platforms—maximizing reach, reducing costs, and improving applicant quality.



Why Programmatic Advertising?

- Maximized Reach & Visibility**
Leverage AI-driven placements across job boards, niche sites, and digital channels to reach key talent.
- Higher Quality Applicants, Lower Costs**
Allocates spend to top job boards based on candidate preferences, reducing waste and improving quality.
- Real-Time Adjustments for Better Performance**
Continuously optimizes ad placements, bidding, and budget allocation based on live data—unlike static job postings.

Key Features of The Hoops Managed Network

- SEO-Enhanced Job Descriptions**
Our team refines postings for higher search visibility and better applicant engagement.
- AI-Powered Targeting**
AI analyzes data to place ads on top-performing job sites, reaching the most relevant candidates.
- Budget Optimization**
Automated bidding prioritizes high-ROI platforms and times, lowering cost-per-hire.
- Dynamic Ad Placement**
Shifts spend and rotates job posts in real time to maximize exposure and minimize waste.
- Adaptive Machine Learning**
Learns from your hiring funnel to refine targeting and improve applicant quality over time.
- Full Transparency & Control**
Access real-time analytics, adjust budgets, or pause ads anytime once you have enough applicants.

Amplify Your Hiring ROI

Ditch manual job postings and let Hoops automate and maximize your job ad performance.

Build Your Winning Team

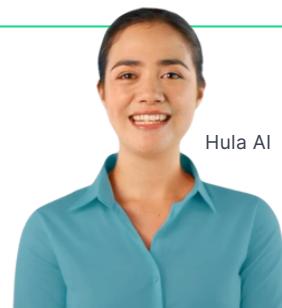
connect@hoopshr.com



+1 (877) 262 - 7358



hoopshr.com



Click or scan to watch our Hula AI video!