The Pick is the world's first truly independent Al betting engine, delivering data-backed picks with unmatched accuracy, total transparency, and zero sportsbook bias. Think FanDuel's AceAl, but built for the bettor. We crunch, so you can eat. david@thepick.live www.thepick.ai

Modern Betting Is Broken For Casual Betters





Bettors are drowning in data — player stats, line movement, injury reports, public sentiment — without the tools to make sense of it. Information is everywhere, but insight is scarce.



Low Win Rates

The average bettor loses money. Gut calls, hot takes, and Reddit threads aren't a strategy they're a liability. Success rates remain low across the board.



No Real Edge for Casuals

The sharpest tools are locked behind paywalls or built for pros. Existing apps offer generic tips or require deep expertise. There's no intuitive platform delivering elite-level picks to the everyday bettor.

Al That Delivers Real Betting Edge

The Pick uses proprietary Agentic Al to cut through the noise and surface high-confidence bets — backed by data, not guesswork.



Unbiased & Independent

We're not a sportsbook. No conflict of interest. No boosting the house. Just sharp picks designed to win.



Real-Time Adaptation

Our models ingest live data — line movement, injuries, market shifts — and adjust recommendations on the fly.



Professional Insight, Made Simple

We package elite-level analysis into an interface any bettor can use. No spreadsheets. No jargon. Just picks that make sense.

Betting Is Booming. Casuals Expect More.

Global sports betting hit \$83.6B in 2022, on track to reach \$182B by 2030 [10.3% CAGR] with the U.S. market growing at 10.5% CAGR, fueled by ongoing legalization and mobile adoption.

Millions of casual bettors are looking for smarter, easier ways to win. Current tools are either too shallow or too complex — leaving the mainstream underserved.

The Pick is positioned to lead a new category: Independent, Al-powered betting tools that give everyday bettors the edge.

TAM

\$182B Global Betting

SAM

\$12B U.S. Online Betting

SOM

\$240M Target Revenue

5-10% of U.S. bettors

Built by Bettors, Powered by Al



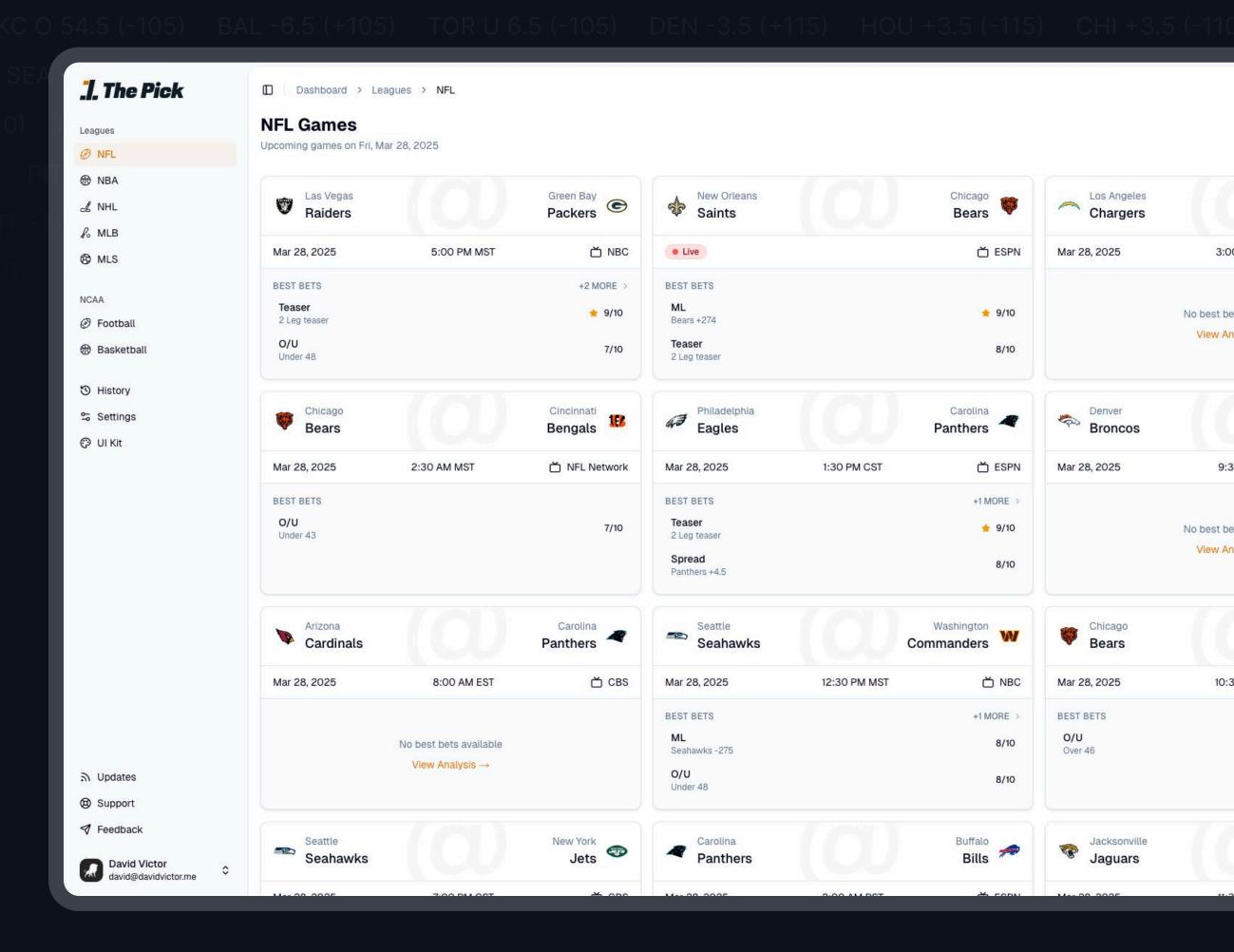
Where We Are Now

Curated Al picks delivered via web and private Telegram group. 72%+ win rate on recommended plays (tracked publicly). High retention from early users — strong word-of-mouth growth.

Where We're Going

A full-stack betting intelligence platform — web & mobile — offering personalized, real-time, Al-powered insights for casual bettors.

Think: AceAl meets Spotify Wrapped for sports betting.



Built for Casuals & Sharp Enough for Pros



Al Differentiation

Multi-agent system that continuously collects, models, and evaluates betting opportunities in real-time.

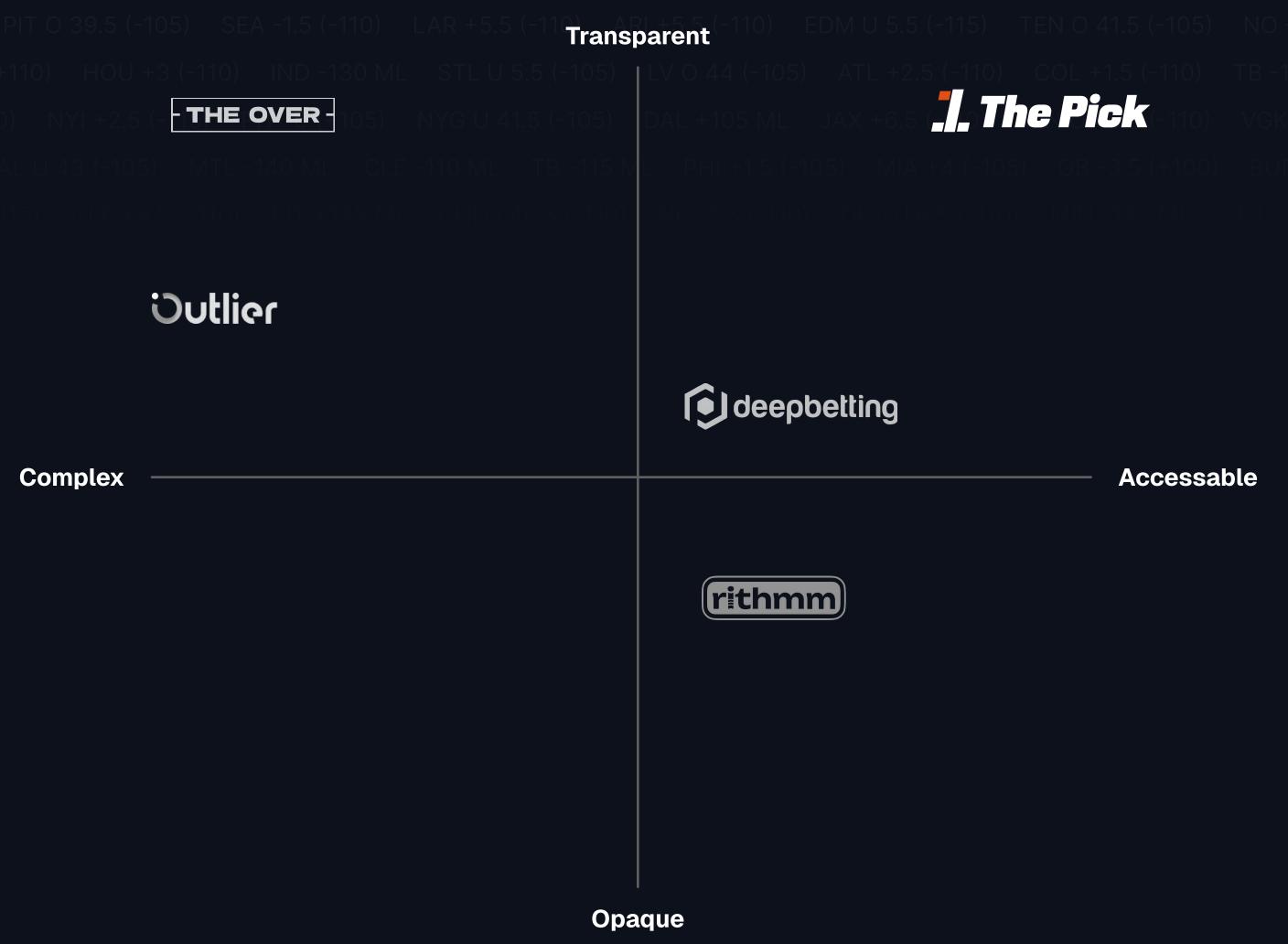


Unbiased by Design

We don't work for a book. We work for the bettor. Every pick tracked, every result public. Simple, beautiful UI/UX.

Our Indirect Competitors

- Traditional handicappers
- Tipster networks
- Sports media sites with "expert picks"
- Data aggregation tools
 (e.g., Outlier, Pikkit, Action Network)



High-margin, low-overhead SaaS

SUBSCRIBERS	MONTHLY REVENUE	ANNUAL REVENUE
1,000	\$29K - \$49K	\$348K - \$588K
2,000	\$58K - \$98K	\$696K - \$1.18M
5,000	\$145K - \$245K	\$1.74M - \$2.94M
10,000	\$290K - \$490K	\$3.48M - \$5.88M

Expansion Pathways:

Core picks, performance tracking, community access

Tier 2: \$49/month

Tier 1: \$29/month

Full slate access, advanced analysis, live betting signals, prop tools, etc.

B2B – White-label tools for fantasy/sports media platforms

Affiliate – With sportsbooks, media brands, and fan communities

International – Tap into leagues and betting markets worldwide

Assumes blended pricing across tiers.

Technology & Innovation

Our Advantage Is Under the Hood

Data Collection

Data Preparation

Modeling & Predictions

Bet Evaluation

Scoring & Ranking

League Data Collector

Collects real-time and historical data for teams and players across a particular league.

Odds Aggregator

Gathers current betting odds from multiple sportsbooks to identify the best available lines.

News and Injury Monitor

> Scrapes news outlets and official reports to track player injuries and other relevant news that could impact betting decisions.

Data Cleaner

Cleans and normalizes collected data to ensure consistency and accuracy across the dataset.

Feature Engineer

Generates additional features from the cleaned data to enhance predictive modeling.

Predictive Modeler

Builds and updates machine learning models to predict game outcomes and player performances.

Trend Analyzer

Identifies historical patterns, trends, and anomalies in the data.

Spread Evaluator

Assesses spread bets by comparing predictive outcomes against bookmaker lines.

Over/Under Evaluator

Assesses over/under bets by estimating total points and comparing them with sportsbook totals.

Player Prop Evaluator

Forecasts individual player performance metrics for prop bets.

Teaser Optimizer

Identifies the best combinations of adjusted spreads/totals for teasers.

Parlay Constructor

Builds optimal parlays with uncorrelated bets to maximize payout while minimizing risk.

Expected Value (EV) Calculator

> Computes the Expected Value for each potential bet to assess its profitability.

Risk Assessor

Evaluates the variance and potential risks associated with each bet.

Ranker

Assigns confidence scores and ranks bets based on inputs from other agents.

From Sharp Picks to Full Platform

Current Phase

Q2 2025

Launch self-serve web experience with real-time pick delivery

Automate data ingestion and confidence scoring

Expand pick coverage across all major U.S. sports

Convert early users into paid subscribers (Tier 1)

Long-Term Vision

2026+

Full Betting Copilot: in-game suggestions, emotional risk profiling, chat interface

B2B licensing of The Pick's AI engine to media/sports partners

Global expansion into new markets as legalization spreads

Mid-Term Goals (2025)

2025

Launch mobile app (iOS + Android)

Introduce enhanced features (props, live pivots, customization)

Integrate personalized AI betting guidance based on user behavior

Grow to 5,000+ active paying subscribers

Fueling the Next Phase



via SAFE (pre-seed)

Seeking funds to hire talent, fuel growth, build Al capabilities with goal of becoming the leading AI sports betting prediction platform on the planet.

Minimum Investment: \$50k

https://www.ycombinator.com/blog/announcing-the-safe-a-replacement-forconvertible-notes/

Product Development – 40%

- Launch full-featured mobile + web platform
- Build personalization engine + chat based Al
- Expand pick coverage across all bet types and leagues

Talent Acquisition – 30%

- Secure key engineering, AI, and product contributers
- Scale our core Agentic Al system
- Bring in marketing/growth operators to accelerate paid acquisition

User Acquisition – 20%

- Paid ads, partnerships, influencer & affiliate programs
- Prepare and launch campaigns for NFL 2025
- Grow web user base & paid subscribers

Al Innovation – 10%

- Invest in integrating next-gen model architecture
- Enhance feedback loops, model explainability, and live in-game betting logic

Positioned for Acquisition or to Lead Strategic Market Value



In May 2024, DraftKings acquired Sports IQ Analytics, a Canadian company specializing in Al and machine learning solutions for online sports betting.

Entain

The owner of Ladbrokes and Coral acquired Angstrom Sports, a data analytics company, to enhance its U.S. joint venture, BetMGM, with predictive analytics capabilities.



The National Basketball Association (NBA) invested in nVenue, a predictive analytics and micro-betting technology firm, indicating media companies' interest in Al-driven sports analytics.

sportradar

Acquired Vaix, an Al company, to deliver personalized betting experiences by integrating AI into its Managed Trading Services.

Built by Bettors, Backed by Data



David Victor

Founder & CEO

Product strategist and systems thinker. Former design agency founder with deep experience scaling software, launching consumer brands, and bridging product + business.



Sina Basir-Kazeruni PhD.

Chief Data Scientist

PhD in Statistical Learning. Specialist in predictive modeling, neural networks, and machine learning for real-world decision systems.



Okey Landers

Head of Engineering

Full-stack systems architect with decades of experience building high-performance platforms. Leads infrastructure, model deployment, and scalability efforts.



Jake Wilcox

Head of Sports Research

Sports expert with deep domain knowledge in game theory, player analysis, and matchup dynamics. Translates intuition into input for the AI.

We're Not the Book. We're the Brain.

The Pick is building a smarter way to bet

Using AI, transparency, and real-time data to give casual bettors real edge.

We're not a sportsbook.

We're the intelligence layer that powers better decisions — with 72%+ win rate and a path to scalable, recurring revenue.

Let's build the future of intelligent betting together.



Thank You 1 + 6.5 (-110) NYI - 130 MI NE + 4.5 (-110) APLU 39.5 (-105)

8.5 (+110) ID + 9.5 III F (-110) APLU 39.5 (-105)

O 6.5 NSH 4 - 1 (-110) APLU 39.5 (-105) Let's get in touch david@thepick.live www.thepick.ai