

Thekedar.io

AI-Powered Real
Estate Automation
Platform



Our Visit

www.metasolutioncorp.com



thekedar.io

Buy. Build. Done.



Introduction

About Us

We are a forward-thinking technology team behind Meta Solution Corp and Clawkers, focused on delivering smart, scalable, and results-driven digital solutions.

Meta Solution Corp specializes in AI automation, lead generation systems, and intelligent workflow solutions. Our goal is to help businesses streamline operations, increase efficiency, and maximize conversions through cutting-edge technology.

Clawkers is built to empower businesses with innovative tools and platforms, particularly in real estate and client acquisition systems. We focus on creating user-friendly, high-performance solutions that bridge the gap between businesses and their customers.





Challenges in the Market



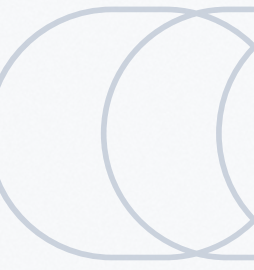
Identify Key Problems

- Time-consuming booking & coordination process
- High operational costs due to inefficient systems

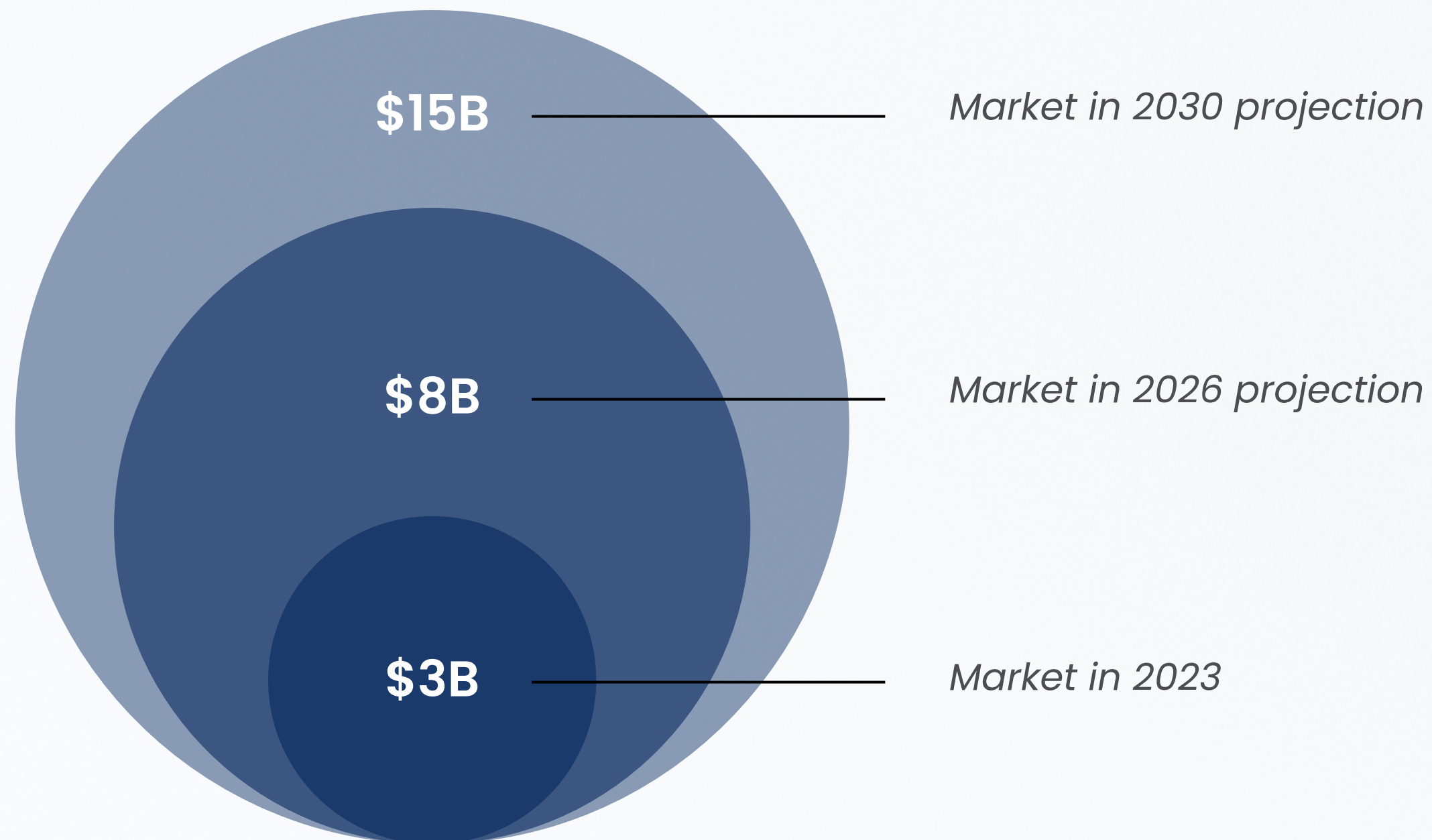


User Pain Points

- Buyers struggle to find relevant properties quickly
- Agents waste time managing data manually



Unlocking Market Potential



Target Audience

- ➔ Property Developers & Builders
- ➔ Real Estate Agencies & Brokers

Subscription-Based Revenue

\$1 /Month

Basic

Ideal for Buyers after purchasing or booking a property

- ✓ Limited Booking Requests
- ✓ Basic AI Property Recommendations
- ✓ Email support

\$19 /Month

Premium

Ideal for Builders and Sellers

- ✓ Property Listing Uploads
- ✓ Advanced AI Matching Insights
- ✓ Unlimited Booking Management
- ✓ Lead Tracking Dashboard

\$29 /Month

Unlimited

Ideal for Both Buyers and Sellers

- ✓ Unlimited Property Listings
- ✓ Full AI Matching System (Advanced Personalization)
- ✓ Full Analytics Dashboard
- ✓ 24/7 chat support

Product Showcase

Powered By Clawkers



Real-time dashboard for tracking leads, bookings & deals

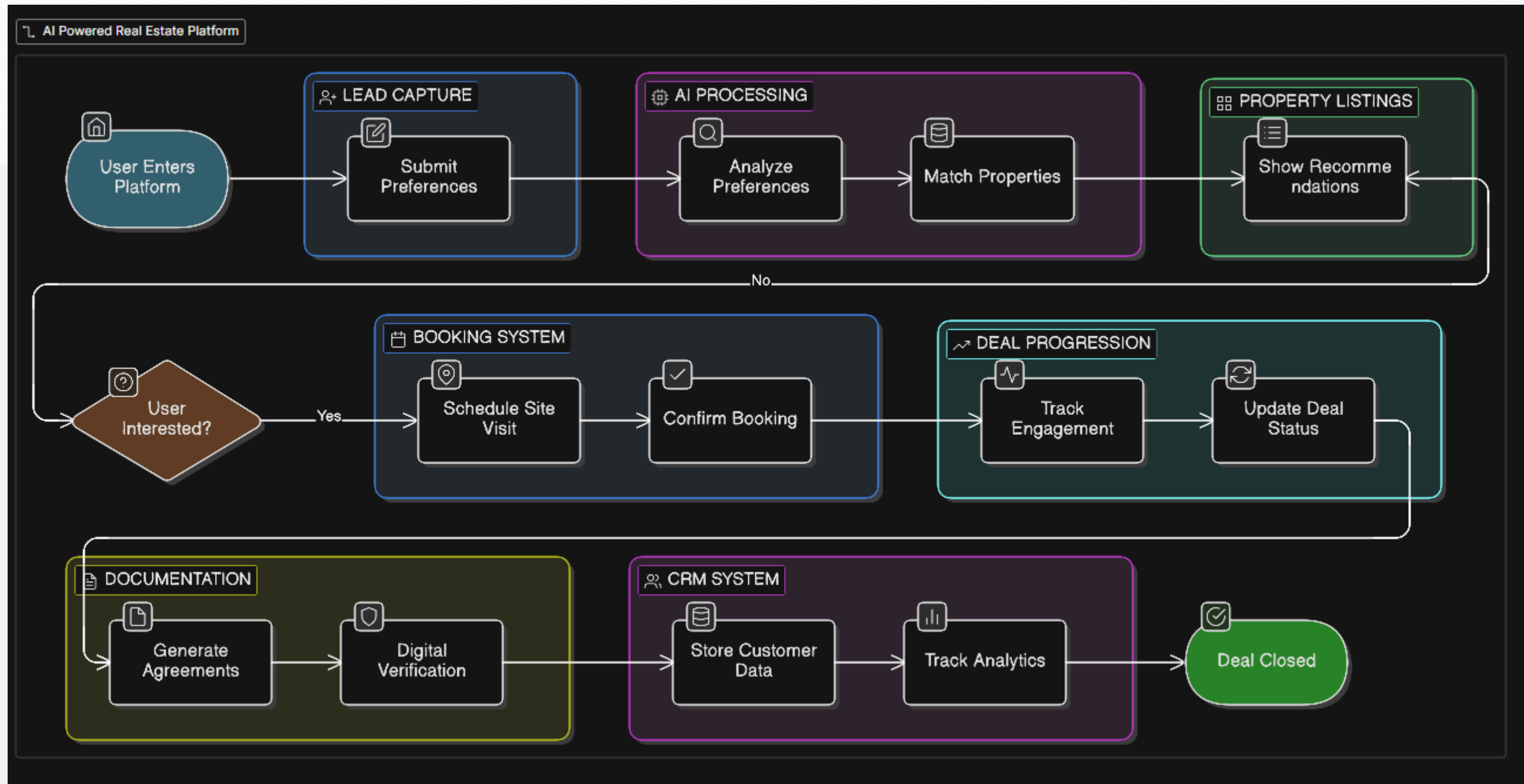


AI-powered property matching with predictive insights



Automated documentation & deal management system

Workflow



Thank You

