The Future of Jobs Powered by AI

Job Aggregation, Posting and Resume Matching in One Platform

Problem: Job matching & onboarding is opaque and inefficient

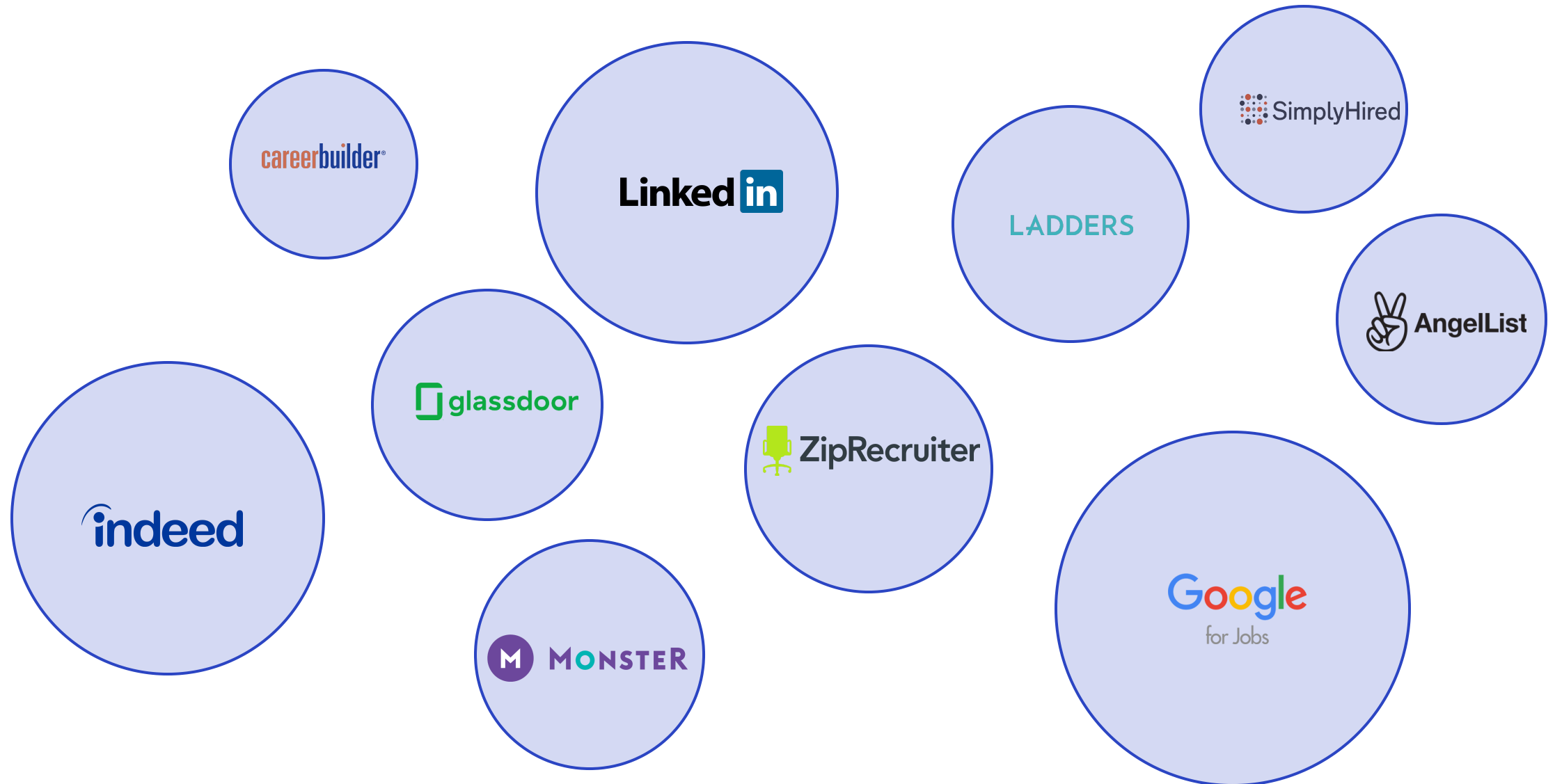Job matching is opaque without transparency in the matching process

Candidate skill vetting is limited, resulting in mis-aligned expectations
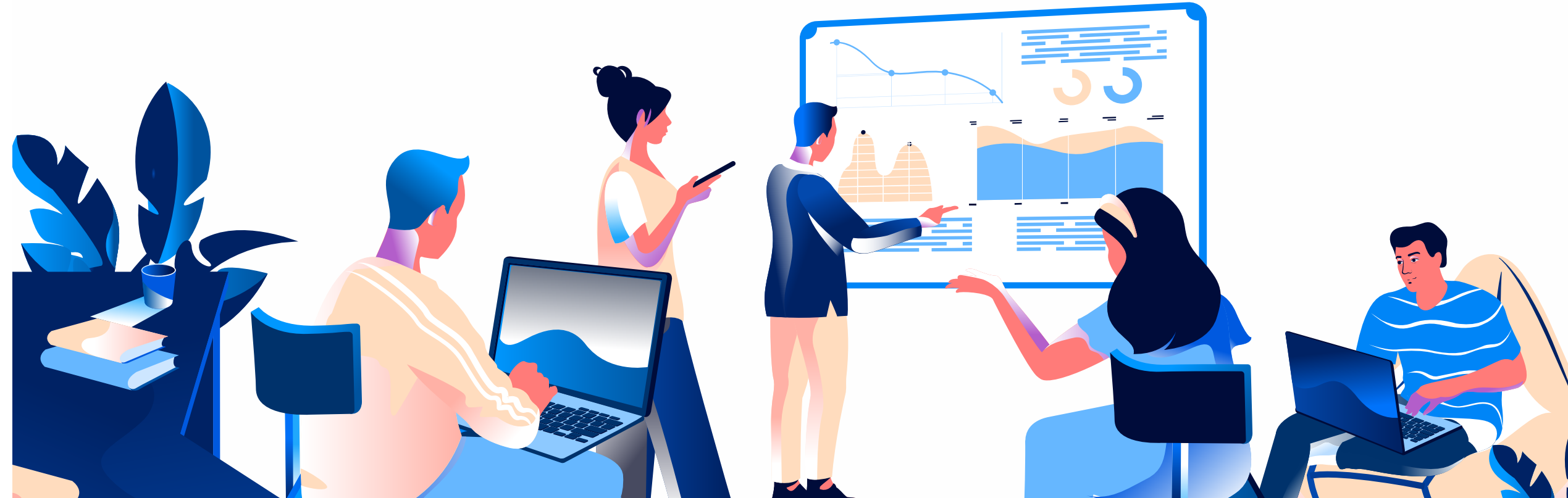
Employee onboarding is frustrating and inefficient, with HR operating in silos

JobLab

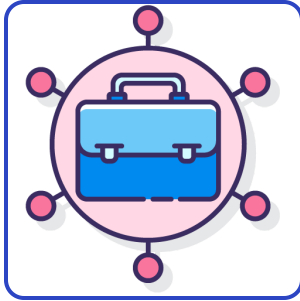# Problem: Job Postings for Candidates and Employers are scattered

The Solution: JobLab.ai

Job Aggregation, Posting and Resume Matching in one Platform, Powered by AI

Get Matched-Not Replaced by AI

Jobs Aggregation Engine

Job aggregation from across the web, scaling to millions of jobs/month- displaying most relevant matched roles first

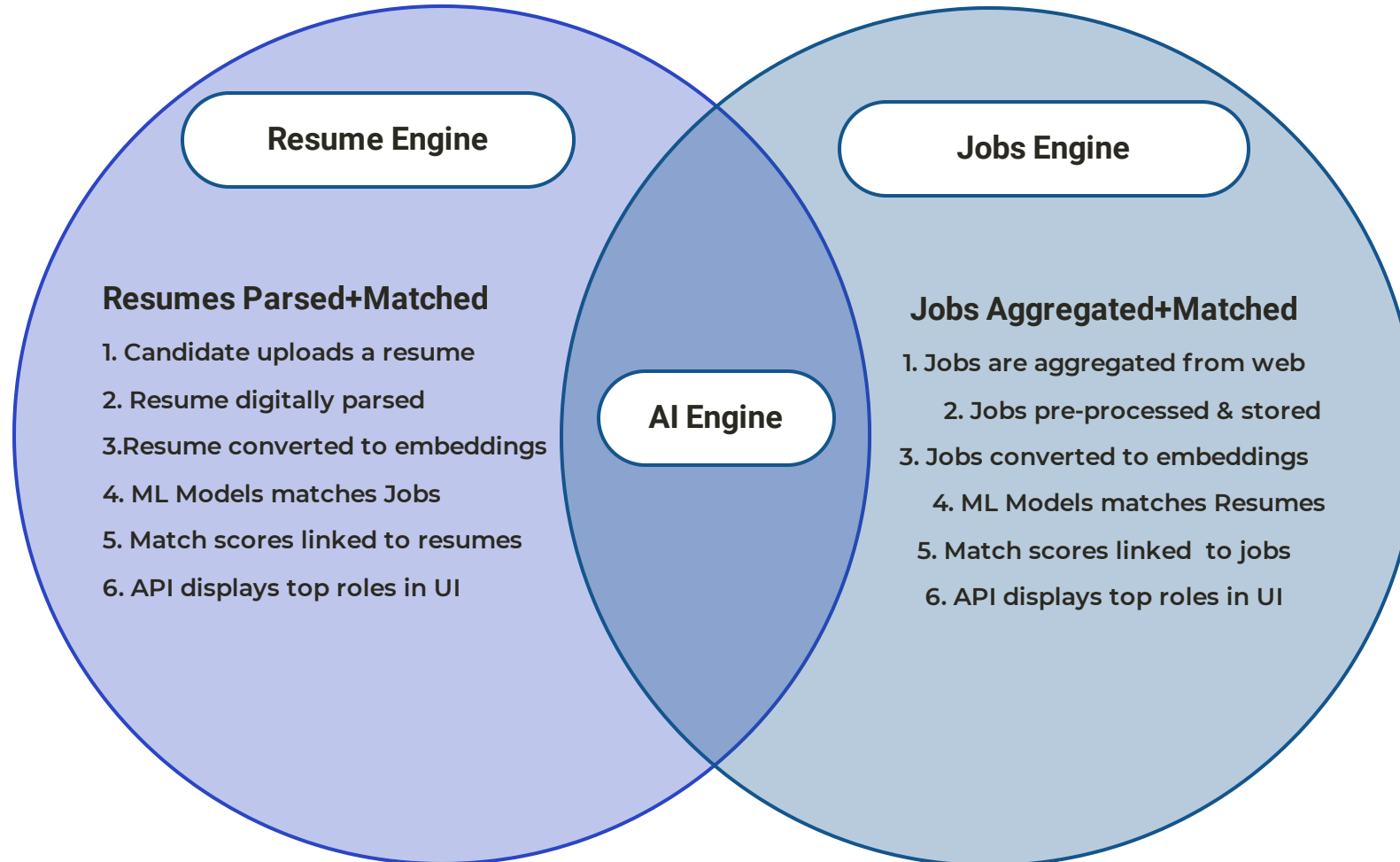**AI Matching Engine**

Resume to Job Matching by AI/NLP models, capable of parsing and matching millions of resumes

Data Insights Engine

Real time data driven analytics and trends help candidates and   employers stay ahead of the employment game

AI Matching Process

Resume Engine

Jobs Engine

AI Engine

Resumes Parsed+Matched

1. Candidate uploads a resume
2. Resume digitally parsed
3. Resume converted to embeddings
4. ML Models matches Jobs
5. Match scores linked to resumes
6. API displays top roles in UI

Jobs Aggregated+Matched

1. Jobs are aggregated from web
2. Jobs pre-processed & stored
3. Jobs converted to embeddings
4. ML Models matches Resumes
5. Match scores linked to jobs
6. API displays top roles in UI

Candidate benefits

Thousands of job listings updated daily

rapid AI matching based on resume

save time and energy looking for your next role

connect with employers on a unified platform

opportunity to consult with JobLab and get hired faster

key data driven insights to identify trends and stay ahead of the game

Employer benefits

Post jobs at a fraction of legacy costs

connect with well qualified candidates in a unified platform

save time recruiting candidates with AI matching

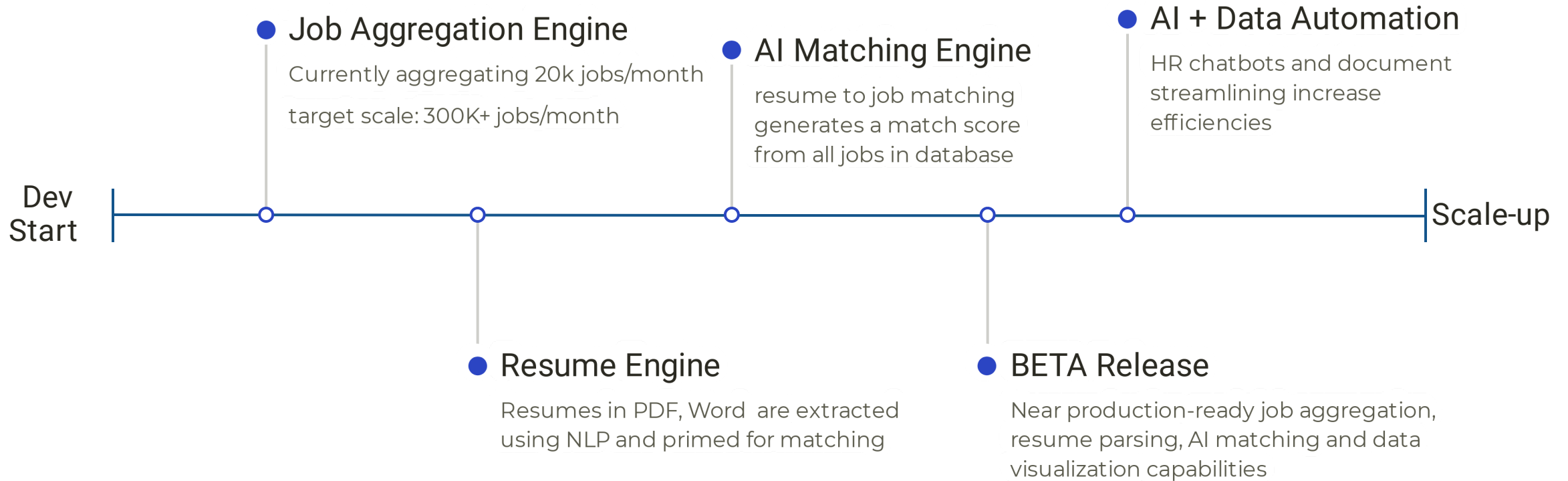Hire JobLab consultants to close urgent AI/ML roles

remove inefficiencies during employee onboarding

save on employment costs by automating hiring

JobLab

Product Roadmap

Our current BETA is production ready with modular + scaleable architecture

Job Aggregation Engine

Currently aggregating 20k jobs/month

target scale: 300K+ jobs/month

AI Matching Engine

resume to job matching generates a match score from all jobs in database

AI + Data Automation

HR chatbots and document streamlining increase efficiencies

Dev Start

Scale-up

Resume Engine

Resumes in PDF, Word are extracted using NLP and primed for matching

BETA Release

Near production-ready job aggregation, resume parsing, AI matching and data visualization capabilities

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Current Team Structure

We pride in remaining lean, moving fast and building on the edge of AI

Bobby Singh (Founder/CTO)

Abid
Full Stack/ Dev-Ops/ Integration

AI/ML Pipeline
vector embeddings + storage

Front-End UI/UX
ReactJS/NextJS/Typescript

Yash
Python/Langchain

Furkan
50% allocation

Simal
50% allocation

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