DevKraft's Top 3 ICPs for GITEX Global 2025

Your Company DNA (Quick Analysis)

DevKraft's Positioning:

- Small tech services firm (likely 50-100 employees based on Glassdoor data)
- Based in Bangalore/Delhi, India
- Core Capabilities: Al services, Data & Analytics, RPA, Cloud Enablement, Product Engineering
- Recent Al Evolution: New Al-focused site (ai.devkraft.in) shows pivot to GenAl, LLMs, RAG, Al Agents
- Service Model: On-demand product teams, managed services, consulting + implementation
- Proven Outcomes: 62% AWS cost reduction, 35% SLA reduction, 70% deployment time reduction
- Client Base: HealthTech, Banking, Mobility sectors (enterprise clients)

Your Sweet Spot: You're the "implementation partner" - not the visionary strategy firm, not the cutting-edge research lab, but the trusted team that **actually makes AI work in production** for mid-to-large enterprises.

ICP #1: The Transformation Leader (Mid-Market Enterprise)

Priority Score: 10/10 - YOUR BULLSEYE

Profile

- Role: CDO, VP Digital Transformation, Head of Al/Innovation
- Company Size: 500-5000 employees (Mid-Market)
- Industry: BFSI, Healthcare, Manufacturing, Retail (sectors with legacy systems)
- Geography: Middle East, GCC countries, African enterprises
- Al Stage: Growth (1-2 successful pilots, now need to scale to production)
- Enthusiasm: Promoter (has budget approved, needs execution partner)
- Budget Authority: \$200K-\$2M annual transformation budget

Why They're Your Perfect Match

Their Pain Points You Solve:

- 1. "We have AI pilots but can't get to production" → Your DevOps, MLOps, cloud expertise
- 2. "Our internal team lacks AI implementation skills" → Your on-demand product teams

- 3. "We need ROI proof to secure more budget" → Your track record (62% cost reduction, etc.)
- 4. "Big consulting firms are too expensive and slow" → You're agile and cost-effective
- 5. "We need someone who understands our legacy stack" → Your enterprise integration experience

What They're Looking For at GITEX:

- V Implementation partners with **proven enterprise delivery** (not just demos)
- ✓ Cost-effective alternatives to Accenture/Deloitte/McKinsey Digital
- V Teams that can scale up/down based on project phases
- Regional presence or willingness to work in their timezone
- V Case studies from similar industries with real ROI numbers

Your Value Proposition to Them:

"We're the team that takes your AI from PowerPoint to Production. We've reduced AWS costs by 62% for a healthtech giant and cut deployment time by 70% for a bank. We bring the complete stack - from data pipelines to MLOps to cloud optimization - so you don't have to hire 15 different specialists."

How to Engage Them at GITEX

Pre-Event:

- Target companies with active digital transformation programs in MENA
- LinkedIn outreach: "Attending GITEX? Let's discuss your Al-to-production challenges"
- Send mini-case study: "How we took a healthcare AI pilot to 95% uptime"

At Event:

- Booth Focus: Live demo of an AI deployment pipeline (not just slides)
- Collateral: 1-page case studies with ROI metrics for each vertical
- Pitch: "We're your execution arm for Al transformation"
- Meeting Format: 20-min "Al readiness assessment" conversations
- Leave-Behind: "Al Production Readiness Checklist" tool

Post-Event:

- Free 2-hour "AI Technical Debt Audit" via video call
- Proof-of-concept proposal within 48 hours
- Reference calls with existing clients in similar industries

Red Flags (Who to Avoid in This ICP)

- X Companies still in "exploration phase" with no budget
- X Organizations looking for pure strategy consulting
- X Enterprises wanting to build entirely in-house (not buying services)
- X Clients expecting \$50K to solve enterprise-wide AI transformation

ICP #2: The Functional AI Optimizer (Department Head)

Priority Score: 9/10 - HIGH VOLUME OPPORTUNITY

Profile

- Role: VP Marketing, Head of Customer Service, Operations Director, Supply Chain Head
- Company Size: 1000-10,000 employees (Large Enterprise)
- Department Budget: \$100K-\$500K for AI tools/implementation
- Industry: E-commerce, Financial Services, Telecom, Logistics
- Al Stage: Early Implementation (using 1-3 Al tools, want to expand/integrate)
- Enthusiasm: Pragmatist (will buy if you solve their specific pain)
- **Decision Speed:** Faster than C-suite (3-6 months vs. 12+ months)

Why They're Your Perfect Match

Their Pain Points You Solve:

- 1. "Our AI chatbot is disconnected from our CRM" → Your integration expertise
- 2. "We bought an AI tool but adoption is low" → Your product team can customize UX
- 3. "Need AI that works with our existing workflows" → Your enterprise app development
- 4. "Want to automate repetitive tasks in our department" → Your RPA + AI combination
- 5. "No one on my team knows how to maintain AI systems" → Your managed services

Department-Specific Opportunities:

Customer Service Leaders

- Need: Conversational AI, RAG-based knowledge systems, sentiment analysis
- Your Hook: "We built a multilingual customer service AI with 90% resolution for a telecom company"

Marketing Leaders

• Need: Content generation pipelines, personalization engines, campaign analytics

• Your Hook: "Our AI content pipeline reduced production time by 60% while maintaining brand voice"

Operations/Supply Chain Leaders

- Need: Predictive analytics, inventory optimization, process automation
- Your Hook: "We cut manual data entry by 80% with intelligent automation for a logistics firm"

Your Value Proposition to Them:**

"We don't sell you generic AI tools - we build AI solutions that plug into your existing systems and actually get adopted by your team. Our on-demand model means you can test with a 3-month pilot before committing long-term."

How to Engage Them at GITEX

Pre-Event:

- Create function-specific mini-sites: "Al for Customer Service Leaders" landing pages
- LinkedIn ads targeting VP Marketing, Head of CX attending GITEX
- Email: "3 AI Quick Wins for [Department] Leaders" with GITEX booth invite

At Event:

- Booth Design: Three separate demo stations (Customer Service AI, Marketing AI, Operations AI)
- Live Demos: Show actual working systems, not PowerPoints
- Interactive: "Al Maturity Assessment" 5-minute quiz with instant report
- Giveaway: "Al Use Case Library for [Department]" downloadable guides
- Meeting Format: 15-min function-specific deep-dives

Post-Event:

- Send recorded demo specific to their use case within 24 hours
- Offer 30-day pilot at discounted rate for GITEX attendees
- Monthly webinar: "Al Success Stories from [Function] Leaders"

Conversion Path

- 1. Week 1-2: Discovery call + use case mapping
- 2. Week 3-4: Pilot proposal + lightweight SOW
- 3. Month 2-4: 90-day pilot with clear KPIs
- 4. Month 5+: Expansion to full deployment + managed services

ICP #3: The Overwhelmed AI Entrepreneur

Priority Score: 8/10 - STRATEGIC LONG-TERM PLAY

Profile

• Role: Founder/CEO of Al-first startup or SaaS company

• Company Size: 10-100 employees (Startup to Scale-up)

• Stage: Seed to Series A (\$1M-\$10M raised)

• Industry: B2B SaaS, MarTech, HealthTech, FinTech

Geography: India, Middle East startups expanding regionally

Al Stage: Core to Product (Al is their differentiation)

• Enthusiasm: Champion (Al is their business)

• Pain: Technical debt, scaling infrastructure, limited engineering bandwidth

Why They're Your Perfect Match

Their Pain Points You Solve:

- 1. "We built an MVP, but it doesn't scale" → Your product engineering + cloud optimization
- 2. "Our AI works but costs are killing us" → Your 62% AWS cost reduction track record
- 3. "We need senior devs but can't afford full-time" → Your on-demand team model
- 4. "Infrastructure fires are preventing feature development" → Your managed services
- 5. "Our AI latency is losing customers" → Your MLOps and performance optimization

What They're Looking For at GITEX:

- Engineering partners who understand startup speed + quality tradeoffs
- Cost-effective scaling solutions (they're burning investor cash)
- Teams that can own infrastructure so they focus on product
- Strategic advisors who've "been there" with AI scaling

Your Value Proposition to Them:

"We're the engineering partner that helps AI startups scale from 100 to 10,000 users without 10x-ing their infrastructure costs. You focus on growth and fundraising - we handle the technical scaling, DevOps, and keeping your AI performant."

How to Engage Them at GITEX

Pre-Event:

- Sponsor/attend Expand North Star (the startup zone within GITEX)
- Partner with accelerators/VCs attending GITEX for warm intros
- Content: "Al Startup Scaling Checklist" post on LinkedIn, share at event

At Event:

- Location Strategy: Spend 40% of time in Expand North Star startup area
- Networking: Attend startup pitch sessions and investor mixers
- Positioning: "Technical Co-founder as a Service"
- Offer: Free "Technical Scaling Audit" for first 10 startups
- Partnership: Look for co-exhibiting with complementary startups

Post-Event:

- Extremely fast turnaround (within 3 days or lose them)
- Start with small project to prove value (\$10K-\$25K)
- Flexible engagement models (T&M, dedicated team, BOT)
- Consider equity/revenue share for right opportunities

Why This Is Strategic (Long-Term Value)

Today's Startup = Tomorrow's Enterprise Client:

- Their \$25K/month engagement becomes \$150K/month as they scale
- They refer you to their investors' other portfolio companies
- They become case studies as they achieve unicorn status
- They're early adopters who give you bleeding-edge experience

Your Positioning:

- You're not competing with Accenture here you're competing with them hiring in-house
- Your India base = cost advantage + timezone overlap with Middle East
- Your agility = startup speed vs. big consultancy bureaucracy

Red Flags (Who to Avoid in This ICP)

- X Pre-seed startups with no revenue (too early, will churn)
- X Non-technical founders who want you to build the entire product
- X Startups without clear path to next funding round
- X Teams looking for cheapest offshore option (price-only shoppers)

Comparison Matrix: Why These 3 ICPs?

Factor	ICP #1: Transformation	ICP #2: Functional Optimizer	ICP #3: AI Entrepreneur
		-	-
Deal Size	\$200K-\$1M+ annually	\$100K-\$500K annually	\$25K-\$200K annually
Sales Cycle	6-12 months	3-6 months	1-3 months
Decision	High (C-suite approval)	Medium (dept + budget)	Low (founder decides)
Complexity			
Volume Potential	Low (5-10 deals/year)	Medium (15-25 deals/year)	High (30-50
			deals/year)
Service Type	Full transformation	Specific solutions	Product engineering
Competitive	High (vs. big consultancies)	Medium (vs. specialized	Low (vs. offshore
Intensity		vendors)	devs)
Your Differentiation	ROI + agility	Integration + adoption	Speed + cost
GITEX Presence	Main halls, gov pavilions	Function-specific zones	Expand North Star
Expected at GITEX	15-20% of attendees	30-35% of attendees	10-15% of attendees
Strategic Value	Anchor clients, references	Repeatable revenue	Future whales,
			innovation

Why NOT Other ICPs?

Why NOT "AI-Native Builders" (Advanced CTOs)?

- They don't need you They have in-house teams building cutting-edge AI
- Different buying pattern They buy infrastructure/tools, not services
- Wrong value prop You're not competing on ML research innovation
- Better for: Product companies (NVIDIA, Databricks), not service providers

Why NOT "AI-Curious Skeptics" (CFOs, COOs)?

- Too early in journey They need education/consulting, not implementation yet
- Low buying intent Attending to learn, not to buy
- Wrong match They'll hire McKinsey for strategy, then maybe come to you later
- Better for: Big consultancies, SaaS vendors with simple products

★ Why NOT "Government/Public Sector"?

- Procurement hell 18-36 month sales cycles with RFP requirements
- Need compliance depth You'd need security clearances, local partnerships

- Budget vs. payment They have budget but payment terms kill cashflow
- Maybe later: Once you have 3-4 anchor enterprise clients, then pursue gov

Why NOT "Investors/Analysts"?

- They don't buy services They're evaluating, not purchasing
- Indirect value Might lead to intros, but not direct revenue
- Better as networking Coffee chats, not sales conversations

Your GITEX Strategy - The 70-20-10 Rule

70% Effort → ICP #1 (Transformation Leaders)

- This is your bread and butter
- · Highest deal value, best fit for capabilities
- Focus main booth presence here
- Premium meeting slots for this group

20% Effort → ICP #2 (Functional Optimizers)

- Volume play, faster sales cycles
- · Dedicated demo stations for each function
- Can lead to ICP #1 expansion opportunities

10% Effort → ICP #3 (AI Entrepreneurs)

- Strategic bets, low-lift engagement
- Hang out in Expand North Star between main meetings
- Quick conversations, fast follow-up
- 1-2 winners can become whale clients

Your Winning Message at GITEX

Universal Hook (First 10 Seconds):

"We're the team that took a healthtech company's AI from pilot to production with 95% uptime while reducing their AWS costs by 62%. We specialize in making enterprise AI actually work."

ICP-Specific Pivots:

For Transformation Leaders:

"You've proven AI works in pilots. Now you need a partner who can scale it across your organization without blowing up your budget or timeline. That's us."

For Functional Optimizers:

"We build AI solutions that integrate with your existing systems and actually get adopted by your team. Not generic tools - custom solutions for your specific workflow."

For AI Entrepreneurs:

"You need to focus on product-market fit and fundraising, not infrastructure fires. We handle the scaling, DevOps, and keeping your AI fast while you grow."

Critical Success Factors at GITEX

DO:

Lead with ROI outcomes (62% cost reduction, 95% uptime, 70% faster deployment) ✓ Show live working systems, not slides ✓ Have function/industry-specific case studies ready ✓ Offer fast pilot programs (60-90 days) with clear success metrics ✓ Position as implementation partner, not consultant ✓ Emphasize India advantage (talent + cost + timezone overlap with MENA)

DON'T:

- X Compete on "cutting-edge Al research" (not your strength)
- X Try to be everything to everyone (you're too small)
- X Lead with technology buzzwords (RAG, LLMs, etc.) lead with business outcomes
- X Ignore startups (they're future whales)
- X Forget follow-up discipline (most deals happen post-event)

Final Answer: Your Top 3 ICPs

- 1. Transformation Leader Your bullseye, highest value, best capability match
- 2. Functional Optimizer Volume play, faster cycles, expansion opportunity
- 3. Al Entrepreneur Strategic bets, long-term value, innovation edge

These three ICPs represent 80%+ of your addressable market at GITEX and play directly to your strengths: enterprise implementation, cost optimization, rapid deployment, and flexible engagement models.