

Aleksey Stepikin

Head of Design · Product Designer (AI products)

Remote · open to relocation

Product designer with 9+ years in HealthTech, FinTech, Web3 and AI products. Led design at Diagnocat, an AI dental platform used by 1000+ clinics worldwide. I take a product from research and UX to a design system and a working, deployed build, using AI tools (Claude Code, Cursor) to ship faster.

KEY RESULTS

9+ years Product design in HealthTech, FinTech, Web3 and AI	1000+ Clinics worldwide use Diagnocat, where I led design	200+ screens 3 AI products and a light/dark design system at Diagnocat
8% → 35% Growth of mobile traffic share at Diagnocat	500M+ users Tango.me audience; +40 min to average session, +10% revenue	4 weeks EngiBoard, desktop and web tracker: zero to production, 44 releases

EXPERIENCE

2022 – 2025
3 years

Diagnocat · Head of Design

B2B HealthTech, AI dental platform

- Designed 3 AI products from scratch and a scalable design system with light and dark themes; 200+ screens.
- Raised mobile traffic from 8% to 35%.
- Ran 20+ in-depth interviews with dentists across 12 countries.
- Managed a team of 2 designers; worked directly with ML engineers and leadership.

2021 – 2022
9 months

Tango.me · Senior UX/UI Designer

B2C live streaming and messenger

- Shipped 3 interactive live-streaming games: +40 minutes to average session.
- UI elements added +10% to revenue; optimized for an audience of 500M+ users.

2020 – 2021
1.5 years

Quantumsoft / Invitae · Middle UX/UI Designer

B2B workforce software (US)

2019 – 2020

1440 LLC · UX/UI Designer

B2C geo-social app for the Chinese market

Project work
2+ years

Freelance and contract

UB/RWT (Lead UX/UI and Product Owner, India), CyberGUI, BitRussia, DaBro, OneFun, Alia and others

SELECTED PROJECTS

Diagnocat · AI dental platform Case study → 3 AI products and a design system for dental diagnostics, used by 1000+ clinics worldwide. 200+ screens · light and dark themes · 8% → 35% mobile	EngiBoard Case study → Native desktop and web task tracker for engineering teams, designed and shipped solo with AI. 4 weeks · 44 releases · Tauri 2, Next.js, Supabase
Vigilo Case study → Global risk monitor for companies and travelers, live product at vigilo.cc. 44 live data sources · 239 countries · 26 AI functions	VIZI Case study → Social platform with clubs and events at vizi.club, with a full design system. 1100+ profiles · clubs, events, referrals
Navigator.Taxi Case study → Fleet operations platform: driver app plus dispatcher admin. 161 cars · 16 partner garages	Atlas Case study → Control room for AI agent fleets: observability, trace explorer, evals. Data-dense AI interface

SKILLS

Product design	0→1 discovery, responsive and mobile design, data-dense and AI interfaces (streaming states, confidence, human-in-the-loop)
Research	User interviews (50+ conducted), CJM, A/B tests
Design systems	Atomic design, tokens, light and dark themes
Leadership	Managed teams of up to 10 people; direct work with ML engineers and leadership
Tools	Figma, Miro, Jira, Notion
Build with AI	Claude Code, Cursor; React / Next.js, Tailwind, Supabase for prototypes and production builds

EDUCATION

2020 – 2024	Synergy University (Moscow) Bachelor, Graphic Design and VR/AR
2001 – 2006	Taurida National University Specialist, Arabic Language and Literature, English

LANGUAGES

Russian	Native
English	C1
Chinese	Basic
Arabic	Basic