JANNET AKANKSHA EKKA

Founder, JTech Solutions (pre-incorporation) · Smart Money Trading (SMT) and SMT World

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SUMMARY

Solo founder of Smart Money Trading, an AI trading agent for crypto futures that has to prove why it traded, and SMT World, the product exchanges give their users on top of it. Live product, pre-revenue, patent pending. Before this I spent four years at Deloitte leading a QA automation team, and finished Rank 1 in the Post Graduate Program in AI/ML at UT Austin McCombs.

THE COMPANY

JTech Solutions (pre-incorporation) — Founder · SMT is the first product

Jan 2025 – Present · Kolkata

- **What it is.** Written rules with years of tested history open every trade. AI advisors explain each decision. Before a reason reaches a user, the system flips that advisor's input and re-runs the decision; if nothing changes, the reason is never shown.
- **How it earns.** Exchanges share trading-fee revenue with whoever brings and keeps users. In SMT World an exchange's users sign in with their exchange account, watch the agent trade in a world they explore, and see why. We earn through the affiliate programmes exchanges already run.
- **Stage.** The agent runs 24/7 and places real orders on WEEX's simulated account (about $10K). SMT World is live. No revenue yet.
- **Traction.** WEEX AI Wars I: first on the preliminary leaderboard of 230+ teams, then the 37-team finals, and a WEEX feature on SMT. WEEX gave SMT a $10K simulated account, assigned an affiliate manager, and shipped an API endpoint after our feedback. A partnerships contact at Bitunix approached me. At a July builder night, students new to crypto tried SMT World and about 10 joined as early users or contributors.
- **Evidence.** 1,800 strategy variants, 36 million simulated trades from 2020 to 2026, priced at six exchanges' published fees. Nothing holding a position under four hours cleared its fees. The crash-buy rule that did: 312 trades, 73% won, +4.76% average after fees, positive in every year. A register of 680 measured findings decides what ships.
- **What changed my mind.** My bot topped the prelims mostly by shorting a falling market with high leverage, then lost the finals. Replayed on six years of data, those rules lost money in almost every year, and my six AI agents could not predict direction. So I flipped the design: rules with long records open trades, and the AI explains them.
- **IP.** Provisional patent, India, App. No. 202631090789, filed myself in July 2026: the AI can veto a trade but never cause one, every explanation is checked by counterfactual test, and the system retunes itself only through statistical gates. Complete specification due July 2027.
- **Built solo.** 87,000 lines of Python, 3,100+ tests and 368 merged pull requests, written by AI coding agents I direct and reviewed by me before every merge. Moved the live system to a zero-cost stack (Oracle Cloud, Cloudflare Workers, Google AI Studio) in two days. All of it while a full-time family carer.
- **Next 12 months.** Six months of live record on the two live rules; paper rules promoted after 30 tracked trades each; SMT World live with a first exchange; the full patent specification filed.

BEFORE SMT

Deloitte Consulting LLP — Test Automation Engineer (Analyst)

Jan 2019 – Jan 2023 · Bangalore

- Led a six-person QA engineering team for Fortune 500 clients including AT&T and Hewlett Packard Enterprise; automation that improved test execution efficiency 83%. Joined as an intern, converted after six months; 2 Spot Awards and an Applause Award.

AutoKorrekt — Lead Frontend Developer, EdTech startup MVP

May 2023 – Jan 2024

- AI answer evaluation for teachers on AWS Textract and Comprehend, scaled to 1,000+ concurrent submissions.

Hackathon builds

2025 – 2026

- **Smart Money Tracker**, winner of Best DeFi Application at the OpenServ AI Agent Hackathon (March 2025): the multi-agent wallet tracker SMT grew out of. **SmartDesk**, top 101 of 1,500+ teams at the Google Cloud Gen AI Academy APAC 2026 hackathon. **Wiretrap**, security testing that reads an AI agent's tool-call log (Gen AI Academy, Cohort 3). In November 2026: **Lights Out**, accepted into Nous Research's Hermes plugin catalog, and **Orbit**, top 8.2% (33rd of 391) in a one-day solo build.

EDUCATION

Post Graduate Program in AI & Machine Learning · UT Austin McCombs & Great Lakes · Rank 1 in batch, GPA 4.09 *Mar 2025*

Bachelor of Technology, Information Technology · KIIT University, Bhubaneswar *2015 – 2019*