DRAFT RED HERRING PROSPECTUS · PLAIN TEXT

Aman Kumar Limited

An offer of one product engineer — end to end, 0→1.

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1. Summary

Aman Kumar is a product engineer in Bangalore, India. He builds applications that create impact — end to end, 0→1 — across AI, fintech and consumer products.

- **2,794** GitHub contributions in the last 12 months (source: GitHub contribution calendar, fetched 15 Nov 2026)
- **1,813** of 1,865 commits on Unbordr are mine — built end to end (source: git log, unbordr repo, 17 Apr → 15 Nov 2026)
- **1,000+** active users on an agentic chatbot I built at Noww Club (source: résumé (2025))

Flagship segments

Unbordr `UNBR · Live · 2026`

Schengen visa readiness for Indian applicants. AI checks every document, builds the checklist, fills the form.

Live at unbordr.in — 1,813 of 1,865 commits are mine, backed by 6,410 passing backend tests.

Pulse / Sense+ `PULS · Building · 2026`

An analytics agent that answers product questions with your own permissions, read-only. Every number comes from a real query.

In Sense+, Pulse answers in plain English, with 1,081 tests passing and a 165/170 score on the analysis eval.

Flywheel `FLYW · Building · 2026`

An AI-native creative platform that turns a brand into on-brand campaign assets, then reviews, approves and ships them.
I built Organizations, RBAC and client-org sharing, with route-level authorization enforced by tests.

Shiplog `SHPL · Shipped · 2026`
Changelogs people actually read. Turns git history into release notes covering what changed, who it affects and what they need to do.
Open source, v0.3.0. Tested on JS/TS, Python, Go, Java/Kotlin, C#, PHP, Ruby and Rust repos.

Featured

Sponsorship Scorecard `SCRD · Shipped · 2026`
A secure scorecard brand teams use to judge sponsorships against a locked template, with exact scoring and immutable versions.

Breakproof `BRKP · Shipped · 2026`
Responsive QA an AI coding agent runs on its own. It audits every screen in Chromium and WebKit, then fixes and proves the result.

Xdrona `XDRN · Building · 2026`
Football career management for youth players. Training, matches and injuries logged, plus a data-driven rating out of 100.

Lead-journey automation `LEAD · Building · 2026`
An outbound engine that finds and vets prospects and drafts outreach, with a human approving at three gates.

Indian Deepfake Image Detection `DFAK · Shipped · 2024`
A deepfake detector tuned for Indian faces — 99.96% accuracy on 140K images, served through a React + FastAPI web app.

Archive

Indian Stock Dashboard `ISTK · Archived · 2024`

Stock screeners and trading-strategy backtests for Indian markets, with AI agents on MCP servers reading market sentiment.

LLM-based RAG for ADAS `ADAS · Archived · 2024`
A voice-first RAG assistant for driver-assistance systems — vehicle-specific answers and emergency troubleshooting.

Multimodal Emotion Recognition `EMOT · Archived · 2024`
Emotion classification across 8 classes with custom attention modules, plus an LSTM that predicts the next expression.

Avatar Video Generator `AVTR · Archived · 2024`
Turn one image and a script into a talking-avatar video. A Streamlit app on the D-ID API.

Loan Approval Analysis `LOAN · Archived · 2024`
An ensemble model that predicts loan approvals with 88% accuracy.

Humanoid Robot `HMNR · Archived · 2024`
A humanoid robot with image recognition, conversation and real-time object detection, built on ARC Synthiam.

Experience

Product Analyst, A fintech lending company (Now) — AI automation for collections workflows. Backend workflows for the loan disbursement pipeline. MCP-based internal agents.

SDE Intern, Noww Club (2025) — Built an agentic, multimodal chatbot with MCP servers, serving 1000+ active users. Shipped it into the Noww Club app and A/B tested it with 200+ users.

AI/ML Intern, UST (Jun–Jul 2025) — Research and applications on multimodal agentic systems.

ML Intern, IIT Guwahati (Jun–Aug 2024) — Underwater ship-hull detection: accuracy 85% → 89%, inference 20% faster.

AI Intern, Makonis Software Solutions (May–Jul 2024) — IoT product prototypes with ensemble ML models.

Honours & education

- SuperHack 2025 — Runner-up among 10,000+ teams, ~$7K prize
- IEEE Leadership Summit 2024 — 1st of 80 teams, global hackathon
- Bhasini Techathon 2024 — 3rd prize + special recognition (Google Cloud × MachineHack)
- GSTN National Hackathon 2024 — Top 17 of 750+ teams, INR 25,000
- Shiv Nadar Foundation — Full scholarship, school through undergrad
- B.Tech, Computer Science & Engineering, Vidyashilp University, Bangalore (2022–2026) — Valedictorian

This is a portfolio, not an offer of securities. No shares exist. Figures are about shipped work.