DEVELOPER PERFORMANCE PROFILE

Subject: Pranshu Chourasia (anshc022)

1. EXECUTIVE SUMMARY

Pranshu Chourasia represents a **high-velocity technical contributor** specializing in Full-Stack AI/ML engineering. Analysis of his GitHub activity reveals a developer who has transitioned from academic exploration to building enterprise-grade, scalable systems.

With **3,409 contributions** in the past year alone, he ranks in the top tier of global activity. His workflow is characterized by rapid iteration, high consistency (85% active days), and a significant focus on original intellectual property (91% original code vs. forks). He is currently focused on **Autonomous Agent Economies** and **Decentralized Protocols**.

2. KEY PERFORMANCE INDICATORS (TRAILING 12 MONTHS)

3,409	9.34	67	$5,500+
TOTAL CONTRIBUTIONS	AVG. COMMITS / DAY	TOTAL REPOSITORIES	GRANT FUNDING WON

3. TECHNICAL ARSENAL & SKILL MATRIX

The subject demonstrates versatility across the entire stack, with a "T-shaped" skill set: deep expertise in Python/AI and broad capability in Full-Stack Web.

Domain	Primary Technologies	Usage & Proficiency
Artificial Intelligence	Python, TensorFlow, PyTorch, OpenCV	**High.** Core competency. Used for SIH 2024 winning project and research publications.
Frontend Engineering	React.js, Next.js, Tailwind CSS	**High.** Extensive recent activity in building responsive, modern dashboards.
Backend & Systems	Node.js, TypeScript, FastAPI	**Moderate-High.** Shift towards Type-safe backend systems in 2025/2026.
Emerging Tech	Smart Contracts, Agentic Protocols	**Rapid Growth.** Focus of Q1 2026 development (e.g., *agent-guild-protocol*).

4. IMPACT & ACHIEVEMENTS

> *"Pranshu is not just writing code; he is shipping products. His ability to monetize early-stage projects (GrafikGalore) and win national competitions (SIH 2024) proves technical leadership."*

- **National Champion, Smart India Hackathon 2024:** Prevailed in India's premier engineering challenge, demonstrating grace under pressure.
- **Grant Recipient ($5,500):** Secured IEEE EPICS funding, validating the real-world applicability

of his research.

- **Founder, GrafikGalore.live:** Bootstrapped a profitable side-project (₹45,900 revenue/quarter), proving full lifecycle capability from code to cash.
- **Published Researcher:** Author of 2 IEEE papers on Biosensors and Smart Home Automation.

5. WORKLOAD ANALYSIS ("THE GRIND")

Analysis of commit timestamps and frequency indicates a **"Founder Mode" work ethic**.

- **Consistency:** Activity is not sporadic. It is a daily discipline. The subject rarely misses more than 1-2 days of coding.
- **Weekend Output:** Saturdays and Sundays often show peak activity (20-50+ commits), suggesting a passion-driven approach rather than a 9-to-5 mindset.
- **Peak Velocity:** Capable of extreme bursts, logging up to **128 contributions in a single day** (Feb 12, 2026) when shipping critical features.

6. PROJECT PORTFOLIO HIGHLIGHTS

Project Name	Description	Strategic Value
agent-guild-protocol	Autonomous freelance marketplace for AI Agents.	**Innovation.** Pioneering the "Agent Economy" (Web3 + AI).
TrackMine	Enterprise workflow & asset management system.	**Utility.** Solves real-world business process problems.
AarogyaAI	AI-driven healthcare diagnostic assistant.	**Social Impact.** Applied AI for public good.

7. CONCLUSION

Pranshu Chourasia is a **top 5% developer** by volume and impact. He combines the raw output of a junior grinder with the architectural foresight of a senior engineer. His trajectory points towards Technical Leadership (CTO/VP Engineering) or Venture-Backed Entrepreneurship within the next 2-3 years.