GitHub Workload Analysis

Subject: Pranshu Chourasia (anshc022) | **Date:** Feb 12, 2026

1. Executive Summary

User **anshc022** demonstrates an **exceptional volume of output**. Over the trailing 365-day period, the subject logged **3,409 contributions**, placing them in the upper percentile of active developers. The activity pattern indicates a disciplined, daily coding habit.

2. Quantitative Metrics

Annual Contributions:	3,409
Daily Average:	~9.34 commits/day
Weekly Average:	~65.5 commits/week
Active Days:	~85%

Peak Velocity

- **Highest Single Day:** 128 contributions (Feb 12, 2026)
- **High-Volume Days:** Regularly exceeds 40+ commits/day.

3. Activity Breakdown ("How much I develop")

Workload is heavily skewed toward **direct code authoring** (100% Commits). This suggests aggressive building and prototyping rather than just management.

Estimated Lifetime Volume: 12,000–15,000+ commits (projected).

4. Consistency ("How much I active")

- **Longest Recent Streak:** ~28 days.
- **Weekend Activity:** High. Frequent 20-50 commit weekends.

5. Conclusion

Work Ethic: Aggressive and relentless. Codes daily as a default state.

Classification: High-Velocity Builder. Fits the "10x Engineer" archetype in terms of raw output volume.