



# Replabs

We're drowning in an ocean of information and we don't know who or what we can and cannot trust.

Reputation systems can help us determine trustworthiness without relying on centralized judgement and curation.

However, they either tend to be locked to a narrow context or oversimplify reputation into a universal score.

Replabs is building a multi-dimensional reputation system that uses a combination of PageRank and language models to understand how reputation flows within a social context.

This emergent web-of-trust can then be queried dynamically and used in feed ranking, discoverability tools, UIs or to weight votes in DAOs.



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