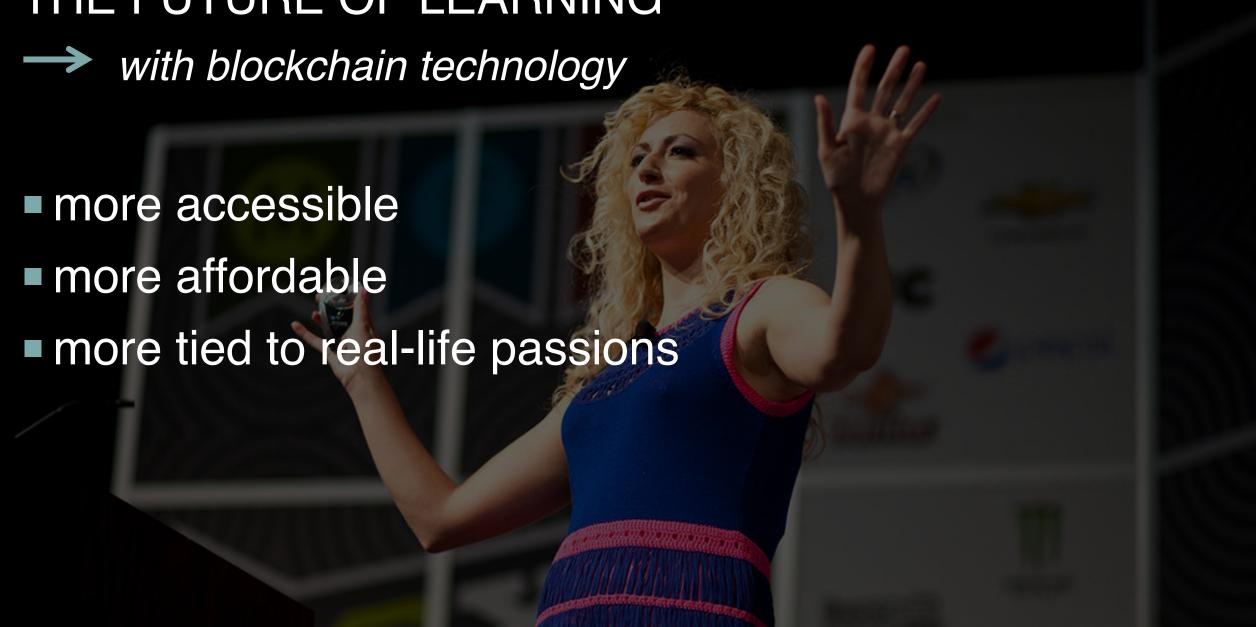
RESISTING THE PERMANENT RECORD

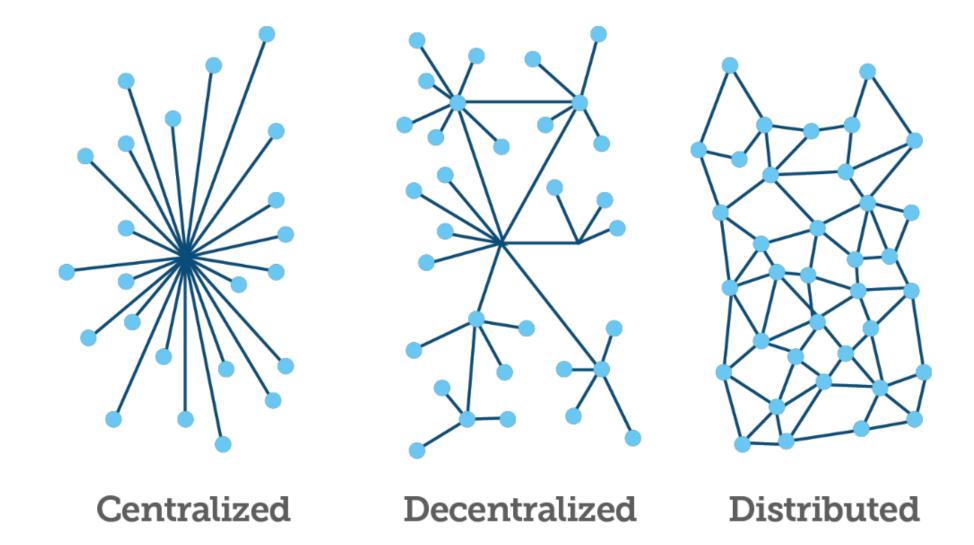
BLOCKCHAIN IN EDUCATION

SARAH WELSH | UT AUSTIN



THE FUTURE OF LEARNING

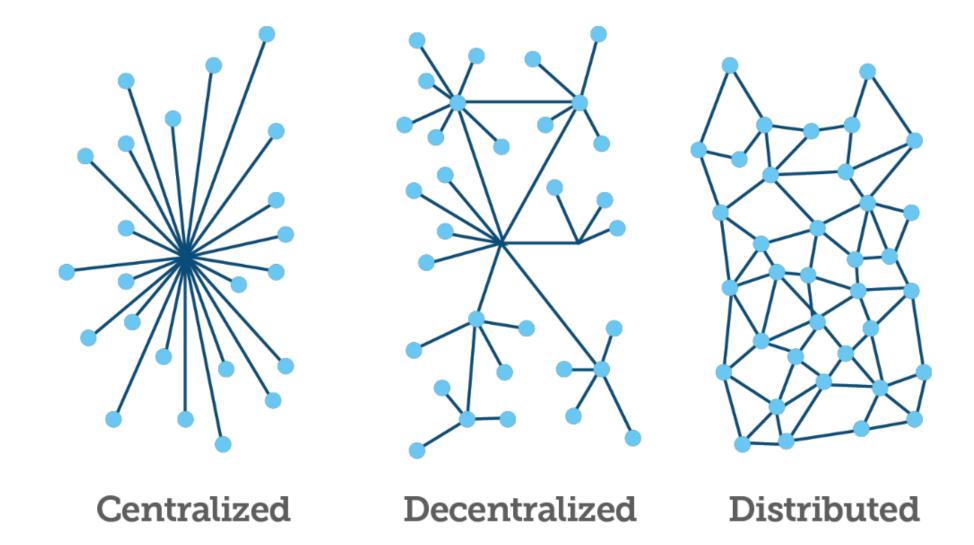




BLOCKCHAIN FOR:

- banking
- secure messaging
- credit checks
- supply chain management
- copyright preservation
- medical records
- voting
- identity management

- infrastructure security
- ride sharing
- "smart" contracts
- title transfers
- tax compliance
- cloud storage
- Education
- Publishing





Digital Certificates Project

An incubation project by the <u>Media Lab Learning Initiative</u> and <u>Learning Machine</u> that builds an ecosystem for creating, sharing, and verifying <u>blockchain-based educational certificates</u>. Digital certificates are registered on the Bitcoin blockchain, cryptographically signed, and tamper proof. <u>All code is open-source</u> and we invite feedback, contributions, and general discussion.

Download our code from Github



Gilgamesh

Knowledge Platform

CONCLUSIONS ABOUT THE IMPORTANCE OF FORGETTING

(BLOCKCHAIN IS "IMMUTABLE")



SARAH WELSH
SWELSH@UTEXAS.EDU