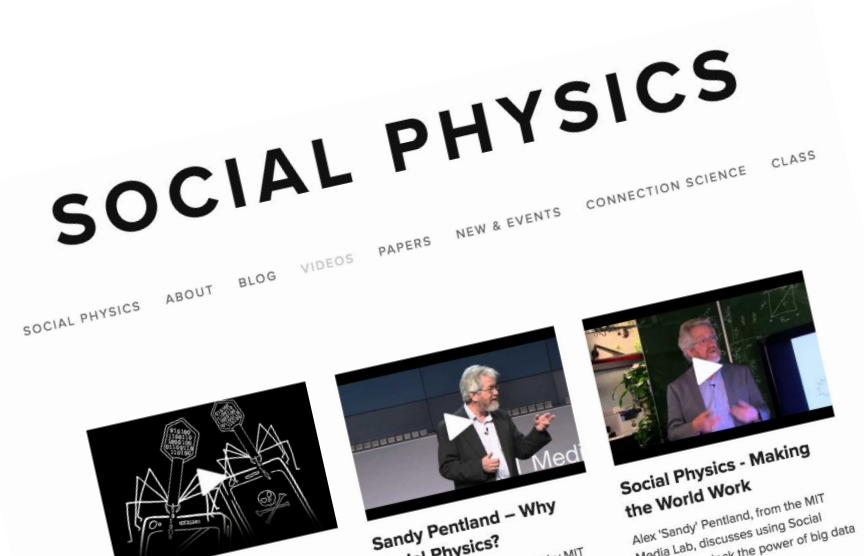


Automated Blockchain Loan Fund



ETHEREUM

Distributed Health
Hackathon
October 2, 2016



The Project

Challenge, Vision:

- **Revolving Loan Funds** are gap financing measures that can be designed specifically for community (health) and economic development projects.
- **Our Vision** We assert Revolving Loan Funds work smarter to do their job better with breakthrough analytics and a key capabilities of blockchains. We'll attempt to prove this hypothesis through
 - a. Using Permission Based Personal Data and Behavioral Data for Better Risk Scoring
 - b. Using Blockchain's Unique Capability as Source of Publicly Verifiable Evidence



Revolving Loan Funds for Health - Landscape



Formerly the
Rural Assistance Center

[About RHIhub](#) | [Contact Us](#)



Search Options 

Online
Library ▾

Topics &
States ▾

Community Health
Gateway ▾

Tools for
Success ▾

RHIhub Publications
& Updates ▾

↓ MORE FUNDING & OPPORTUNITIES

What's New

Funding by Type

Funding by Sponsor

Funding by Topic

Funding by State

[Rural Health](#) > [Online Library](#) > [Funding & Opportunities](#) > [By Type](#)



RURAL HEALTH

FUNDING BY TYPE: Loans

Summaries of funding programs are provided by RHIhub for your convenience. Please contact the funder directly for the most complete and current information.

Sort By: [Name](#) | [Date](#) ☐ Hide Inactive Funding

[Narrow by geography](#)

[Narrow by topic](#)

Bureau of Primary Health Care Loan Guarantee Program

Provides a loan guarantee to Section 330 health centers to develop and operate practice management networks or managed care networks or plans.

Geographic coverage: Nationwide

Applications accepted on an ongoing basis

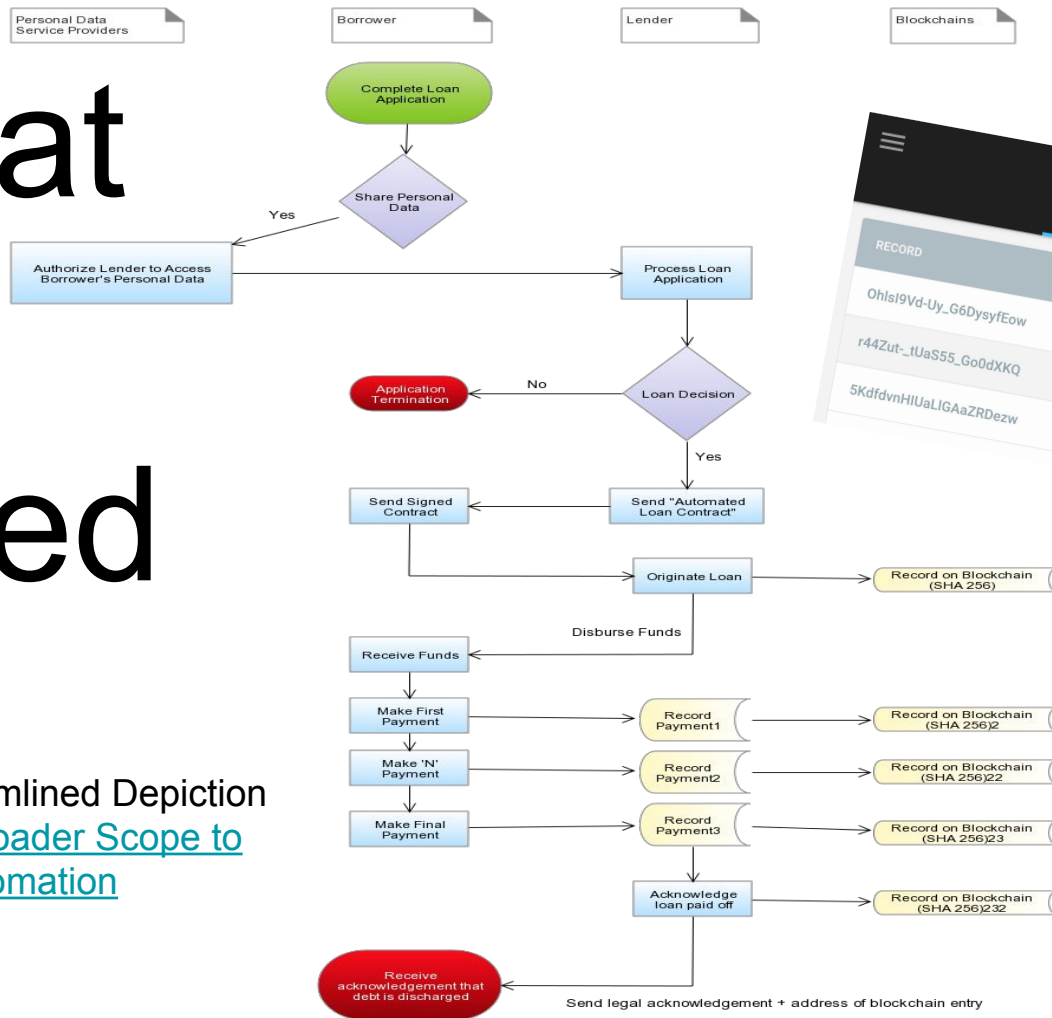
Sponsor: Bureau of Primary Health Care

WHY LIST INACTIVE FUNDING?

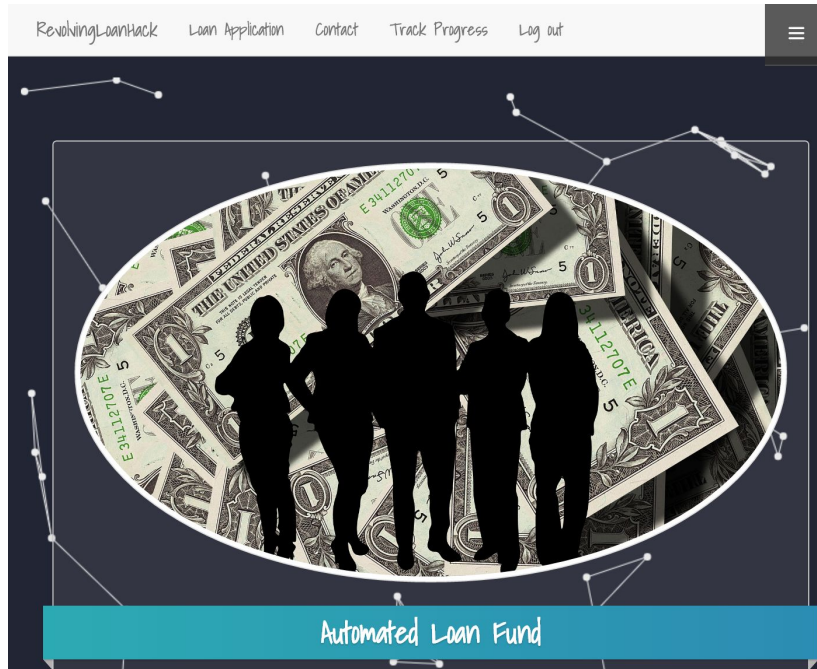
Often these programs are offered again. Reading about an inactive program now can give you a head start in applying the next time it is open. If you see a program that looks like a good match for your project but isn't currently accepting applications, you may want to connect to the funder to ask when the program will reopen. When available, we include information about the typical grant cycle in the funding program description.

What We Hacked

- Simplified & Streamlined Depiction Of Somewhat [Broader Scope to Achieve Full Automation](#)



Rapid Prototype ...of a...



Working Mobile App

RevolvingLoanHack Loan Application Contact Track Progress Log out

First Name
Alice

Last Name
Smith

Email address
alice@example.com
We'll never share your email with any

Source of Data
Facebook

Address
address

Income
250

☐ I agree to share this personal data for purpose of risk assessment to provide me a loan

Submit

RevolvingLoanHack Loan Application Contact Track Progress Log out

RevolvingLoanHack Loan Contract

I promise to pay \$100 on the first of each month
I promise that all information I provide is true and accurate

Do you agree to share this personal data

© © Ashish Ranjan, Licensed under Creative Commons Attribution License

© © Ashish Ranjan, Licensed under Creative Commons Attribution License

Testable Hypothesis to PoC to Field Test



Featured: Blockchain Innovations Blog Wiki Contributions Contact

law.MIT.edu

Computational Law Research and Development at MIT

Home

Computational Law Research and Development

This open public research and development site explores the emerging field of computational law and legal informatics as social science, technical capability and business innovation. This site is curated by [MIT Media Lab's Dazza Greenwood](#) as part of [Prof. Alex "Sandy" Pentland's MIT Human Dynamics Lab](#) work on Social Physics and Connection Science, with emphasis on the legal and policy dimensions of big data and personal data markets and ecologies.

The Fully Automated Legal Entity Prototype

A man in a suit is pointing at a whiteboard. The whiteboard has a diagram titled "MIT/law Automated Credit Union Prototype". The diagram shows a flow from "M.C." to "Dec" and then to "your M.C. Funds". There are also some handwritten notes on the board.

Thank You

HACKATHON TEAM:

- [Dazza Greenwood](#); Profile on [CIVICS.com](#)
- [Caitlin Stilin-Rooney](#); Profile on [GitHub.com](#)
- [Ashish Ranjan](#); Profile on [LinkedIn](#)

For More Information:

- <https://github.com/HumanDynamics/RevolvingLoanHack>
- <http://law.mit.edu/blockchainborderbank>