Introduction

For this dApp, principal use cases will focus on portable reputation and modular trust. As we expand the accessibility of sociocultural inclusivity, access, and coordination between shared groups, either based out of different locations (remote) or from another organization (group), decentralized effort is now common. Many user have experienced or encounter issue, closely related to access restriction, signaling capabilities or shared communication channel for example. Keeping in mind that zero-trust is always at the forefront, we can still manoeuvre under these parameters and build a flexible and robust application, to support us moving towards a decentralized future. Trust, especially, and reputation, are significant, or can have major impact anywhere you will go, thus having direct consequences, or benefits...

My suggestion is to implement a nice & easy knowledge graph, with portable badge (rep, trust, Gitcoin passport(...))

This project can be merged later, with additional features or as a modular detachable block (system architecture) to eventually improve the apps as needed, add capabilities or partners cooperation application (SIP framework), or to any system (The one I am building at the moment).

I included in the slides the current architecture diagram and roadmap plan to explain how it can be done or what are the functionalities. For a time schedule you can view slide no.2 - If you need additional details, feel free to let me know or as I will put this project open-source, you can also send a request as feature request or as a issue in GitHub. You will also be able to modify the repo as you wish, once the app will be in working condition or even during if you would like to participate.

Roadmap









