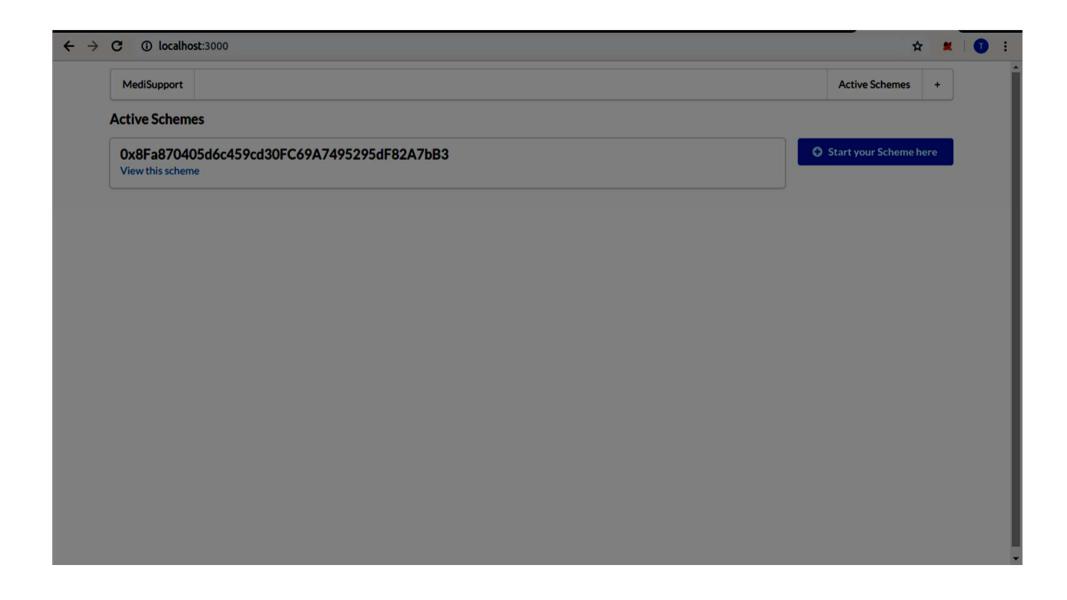
### Running the application

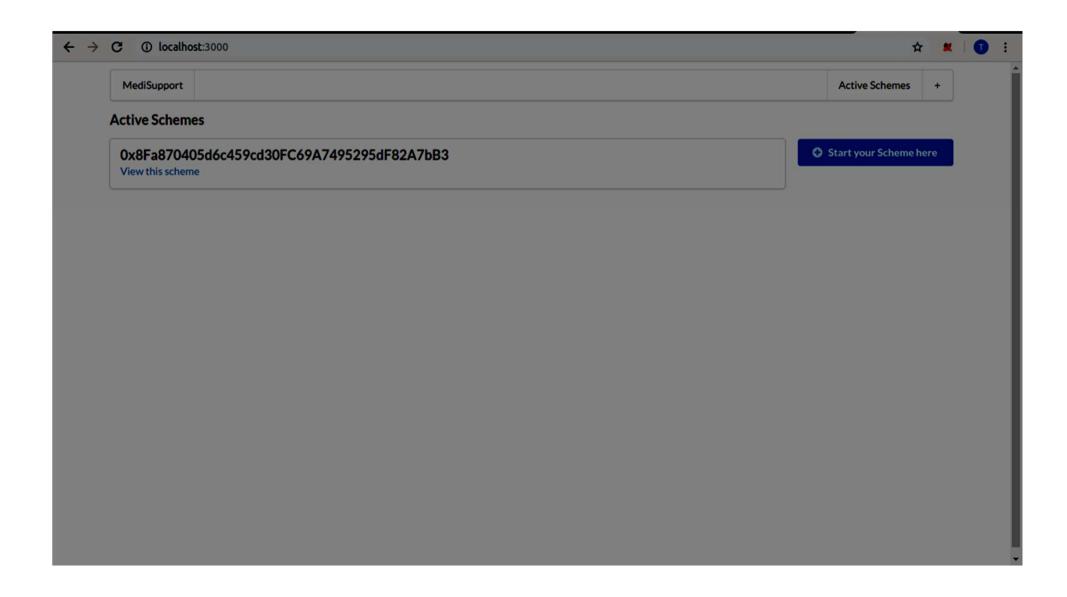
#### Prerequisites to running the dApp

- User has metamask installed
- •User has testnet ether
- •User has run npm install, compiled and deployed the code.
- •Compile and deploy from from ProjectDirectory/scheme/ethereum/compile.js
- •Commands: node compile.js  $\rightarrow$  node deploy.js
- •Start the dApp by npm run dev script

### MediSupport workflow



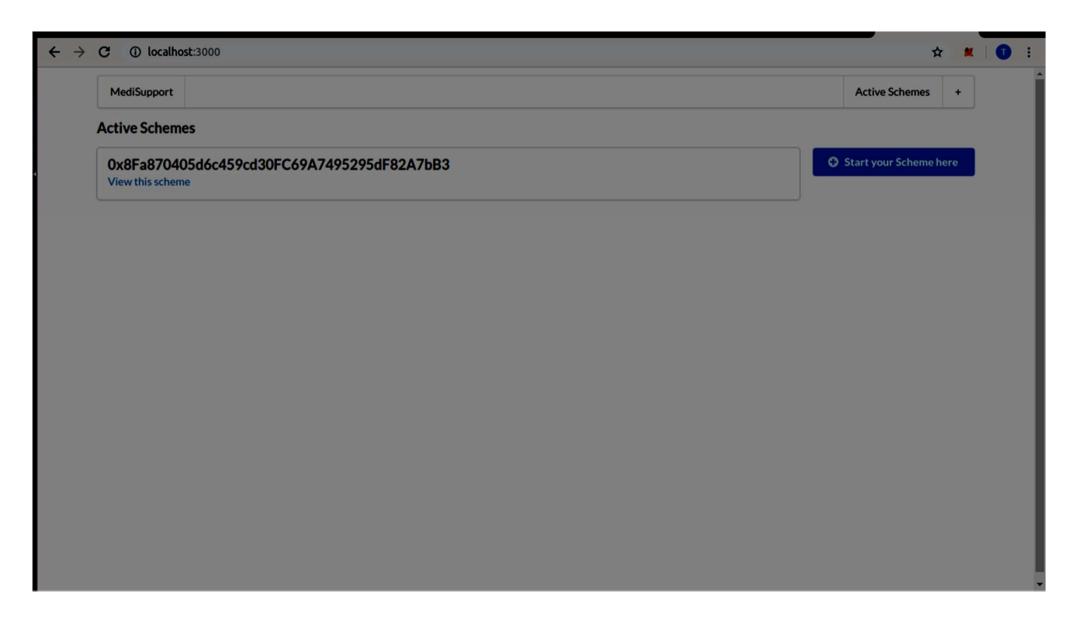
#### Click on "Start your Scheme here"



# Enter premium for you scheme and click "Get started!"



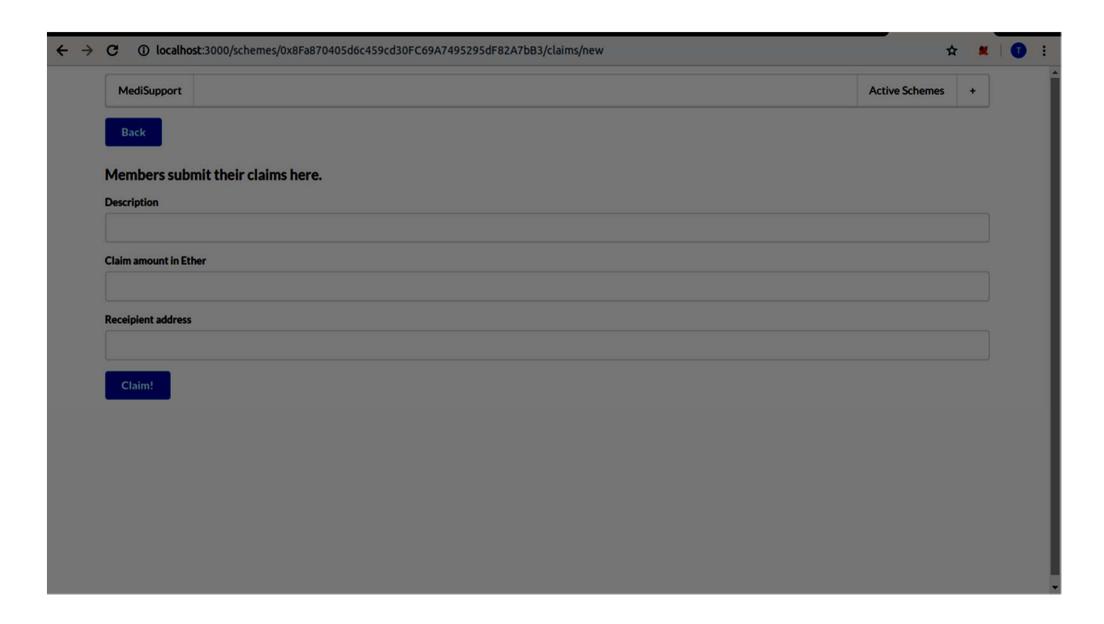
## Your scheme appears on home page, click "View the scheme" to view it



It appears as shown below, users can view claims made, submit new ones of join the

ocalhost:3000/schemes/0x8Fa870405d6c459cd30FC69A7495295dF82A7bB3 - Good (★) (4)) 12:10 AM - ₹ p2p-insu × 🕮 solidity- × 🚷 How wo × 3 localhost: x 0 ① localhost:3000/schemes/0x8Fa870405d6c459cd30FC69A7495295dF82A7bB3 MediSupport **Active Schemes** About this scheme Enter your name here to join 0x7174382dD6F851EDa388ad 100 3D36F71af9fc7C07ce Scheme premium (Wei). Address of scheme admin. Mimumum required to join this scheme. **Enter Premium** Admin created this scheme. ether 3 Pay Premium! Number of claims. Number of members. Number of claims submitted to date. Number of people who are members of this scheme. 0.003 Scheme balance (ether) Total amount of money contributed to this scheme. **View Claims** Submit Claim

### Submit claim using this form



# Claims appear as shown below, user use this page to approve claims, admin finalizes claims here

