2.Location and Wallet address sent to Blockchain

3.Response: Success or fail

Test Net/ Blockchain

My computer

Backend Server

1.Deploy Smart Contract

1.Smart contract address/Location/ NFT Image

3.Credits users wallet with the ownership of the NFT

2.Wallet address and location

1.Passes Location of NFT/NFT Image

3.Response: Success or fail

3. User gets the good or bad news

User with Phone

User Interface

2.User requests to buy the NFT/Sends back location

1.Shows NFT on a map allows user to click and see the NFT

1. Signifies the Setup and data distribution
2. Signifies the request
3. The response