

# NYC BigApps Blockchain - BigApps

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View on Screendoor at <https://2m.forms.fm/nyc-bigapps-blockchain/responses/ymDy62fmGTmb>

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**What is the name of your company?**

Blockchain Princeton (BCPrinceton)

**What is the name of your product?**

The GIVING CHAIN (D2R app.)

**Which challenge area does your idea address?**

Identity

Real Estate Asset Management

Energy

Other

**If you chose "Other," please elaborate.**

Charity Giving

**Describe your idea in 100 words or less.**

BCP is creating a supply chain blockchain to connect local farmers with excess food / goods to food insecure individuals in our local community .

**Please link any diagrams, drawings, or video demonstrations of your product.**

<https://bcprinceton.com/big-apps-blockchain-challenge/>

**Is your team based in New York?**

Yes

No

**In which city is your team primarily based?**

Princeton

**In which state is your team primarily based?**

New Jersey

**In which country is your team primarily based?**

United States

**What are you hoping to gain from this program?**

Access to a community of companies

✓ Access to mentors

Advancing my business through program curriculum

✓ Opportunities to demo

✓ Connecting with blockchain companies in NYC

✓ Prizes/funding

✓ Other

**What companies would you like advising/mentoring you throughout this program?**

ConsenSys Academy, Blockchain Educators,

**If you selected "Other," what are you hoping to gain from this program?**

Set up a decentralized vehicle for local communities to transfer goods to individuals in need.

**If selected, would you be able to participate in workshops and the Demo Day?**

✓ Government feedback sessions - August 26-September 9, 2019

✓ BigApps Demo Day - September 13th, 2019

**Have you raised any money?**

Yes

✓ No

**How many members are currently on your team?**

12

**What are the names, email addresses, phone numbers, and primary locations of your other team members?**

<https://bcprinceton.com/team/>

**Is anyone on your team currently enrolled in a university undergraduate or graduate program?**

✓ Yes

No

**If yes, which college or university is your team associated with?**

Rutgers

**Why is your team best equipped to build this product?**

Amount of time and consideration by each team member this summer is amazing. people dedicated to taking care of the less fortunate in society by creating a vehicle for dignified charity giving. Each member wants to make a social impact by using blockchain technology.

**In your opinion, what stage of development is your product in?**

Ideation

✓ Working prototype

Deployed product

**Please describe your progress so far.**

We have a demo prototype working but need funding to build three node system to support the project.

**What platform does your product use?**

Ethereum

Bitcoin

✓ Hyperledger

Quorum

Ripple

**Why is a blockchain solution necessary to address this public sector problem?**

Blockchain is used to create a giving system that assure a dignified transfer for charitable donations. Through the transparency qualities of blockchain technology, goods can be tracked so that donors can see the goods were received but the detail of the person or organization in need remain private.

**How big is this opportunity?**

Our Team hopes this model can be adopted thought the country to connect the Giving Chain donors to recipients in every community.

**Does your product solve a problem? What are the current solutions available and why do they fall short?**

The current system for community charitable giving focuses around organization starting a project, very centralized. The Giving Chain changes all that by removing the middle organization by creating a permanent structure to facilitate inter community donations.

**If your product is selected, which NYC agencies would be your ideal partners? What information would you need from them for your product to succeed?**

The human service department information is need to locate facilities that cater to people with food insecurities or with a lack of basic provisions. Once these location are added to the giving chain, volunteers to donate and transport would be needed.

**How would your product impact NYC public services (e.g. improving transparency, efficiency, security, interagency collaboration)?**

The Giving Chain will restructure the way people can get involved in the communities by giving access to a decentralized, transparent reliable system to transfer to those in need.