Primary Objective of your Idea:

Transporting goods in an economical, financial and time managiable way such that transporting goods can be done at any time in less time and less cost.

Vision and Scope of your Idea:

 Providing paper free and trust worthy transport of goods within a city or between two cities.

 The main scope of this idea, delivering products in economic and financially supported way to all users and reduce traffic

Purpose of your Idea – How will your idea solve the problem?

- There are many people who wants to tranfer their goods within short time due to some urgency. In that case it is not possible through government transportaion.
- we can implement our idea to solve it.

• Transport goods(cargo) through government vehicles will take time to transport and lenghty process of registration. And sometime they say we are not responsible to your products. government transportation is not good to transport specific items like fridge and glass items etc...

your app / product / web service operational details — (how will it function / usage)

- 1)But at the time of registration evidences submitted by registration person were very important and they are stored in blockchain(ledger) after validating them. We should use use consensus algorithms to prove that evidences are correct. The one who is travelling in that way will carry goods to destination point. At destination point there should be product picking person and he had all the details related to transportation and what is the cost of transport details of distributor. It is not like door delivery person should come to destination point like if distributor travelling from Bangaluru to chennai then destination point may be chennai bustand.
- 2)We can also track our goods using transporter location. Amount for transport depends on distance and there may be negotiations between owner and transporter, payment may be online or cash on delivery. In this app there is another feature that if you are travelling to long distances app had feature like resting areas and lanes for taking rest.
- 3)These resting places are provided by road side villages or some cottages with reasonable cost.

How will you build or develop your idea (POC)? (Language used for coding / resources used / reference point / technology adapted etc.)

- FrontEnd use Angular7
- Backend developed using mongodb
- Each use has its own token for reference point and cookies are used for storing his important data
- Kafka is used for realtime streaming of messages or data between client and server.