people with their inter-dependent Being location-based, the platform changes to happen. During this prodependence.

How it works?

A user creates a post for his/her requirements. The post is viewed by other people on the platform. Interested ones connect with the user via chat and comments. The user can engage with them and find help for his/her needs. The platform is easy to use, and the UI/UX elements are A message to young entrepreneurs designed keeping in mind the best interest of our users.

Way forward

At present 2000 users are using the month old public beta version, with very positive feedback from the beta community. In terms of geography, the users are from the U.S. and Canada (40%), India (33%) and Rest-ofthe-world (27%).

introducing in the product without affecting or your idea is not revolutionary. deviating from the core offering.

Although the Indian start-up space has switched from chasing Unicorns to creating a sustainable business, We would love to hear feedback & suggesthe ecosystem. Correction also im-

Every industry always gives an opportunity for innovative ideas and

needs while they maintain their in- becomes useful when the user den- cess, it's not just the idea, but the sity is high, but high user density can right idea, at the right time, backed be achieved once the platform is with the right speed of execution useful. We have a plan to crack this and the right team that makes the problem with a couple of hacks like difference. Ideas leading to minuscommunity specific promotions and cule changes in the industry also location-independent culminate in a successful entrepresolutions by making subtle changes neurial journey. So do not worry if

> In short, you have to be right just once, so keep trying and keep iterating.

we believe it is a correction in the tions from the IIM-A community. Please right direction which is healthy for do visit us at https://goo.gl/8Ps6T3 (Android, iOS coming soon) & https:// plies that the best companies sur- www.truple.org/ and let us know what you think.





