

1 INTRODUCTION

1.1 OVERVIEW

VISUAL REPRESENTATION OF STARTUP ANALYSIS

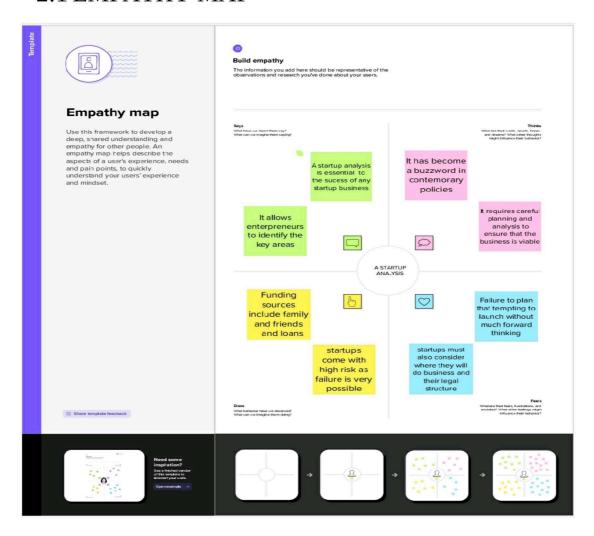
- Number of startups by year
- Number of startups Industry wise
- Top 10 Industries by number of startups
- Number of startups Industry wise
- Number of startups by year and applying filers of Industry and State
- Top 10 Industries and Top 10 states of each Industry

1.2 PURPOSE

Conducting a through analysis of these areas can helps you idendify potential challenges and opportunities, and develop strategies to address them. It is also important to regularly review and update your analysis as the business progress, in order to adapt to changing the market condition.

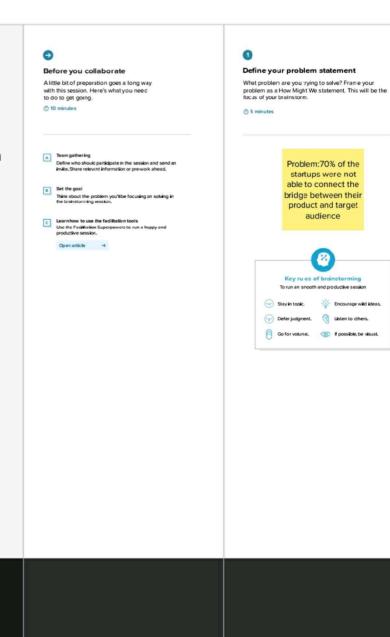
2 PROBLEM DEFINITION AND DESIGN THINKING

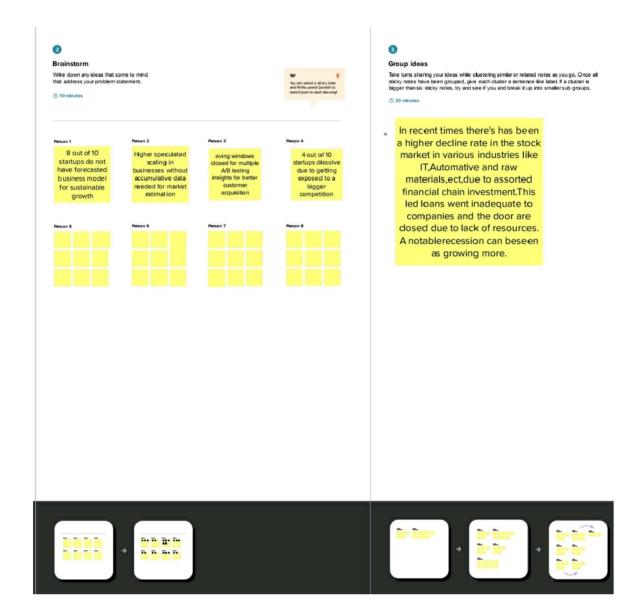
2.1 EMPATHY MAP

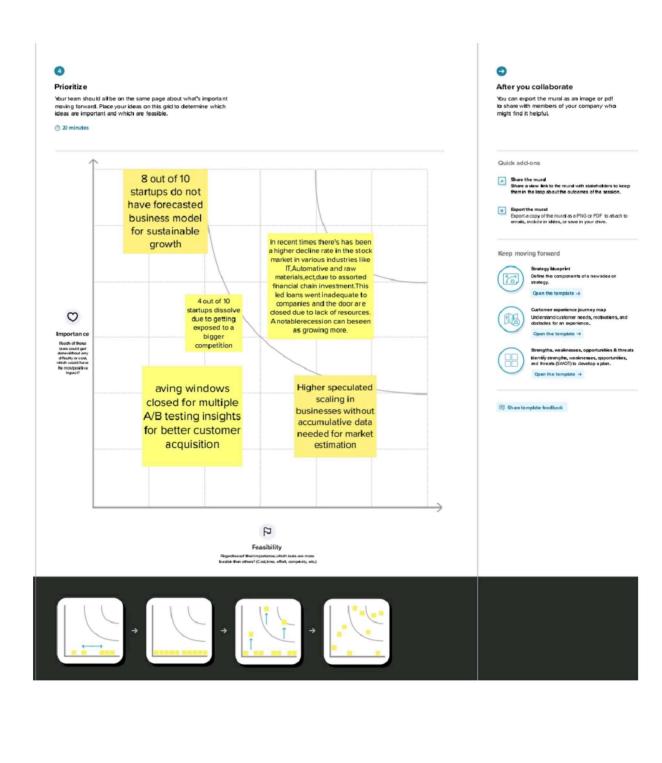


2.2 Ideation and brainstorming map





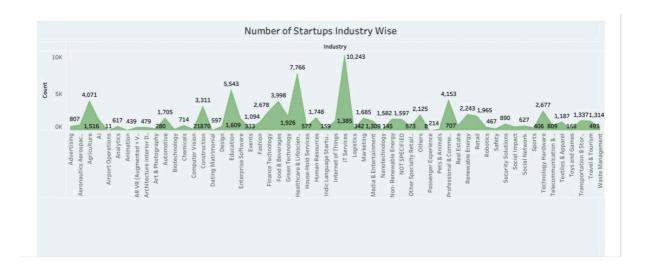


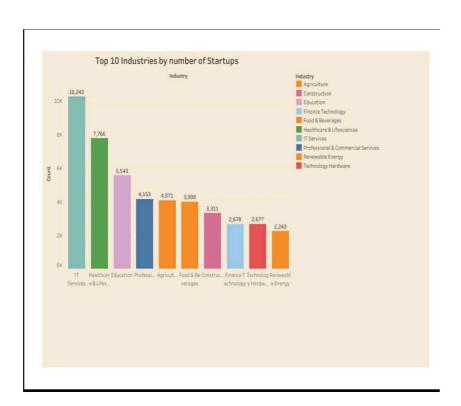


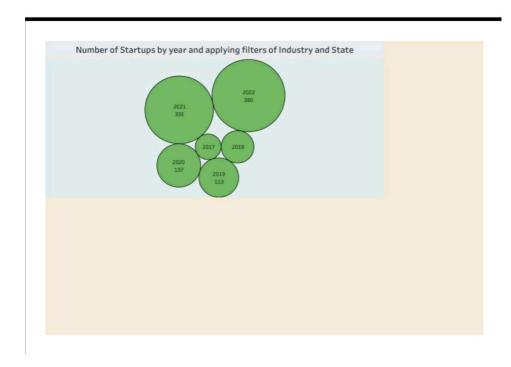
3. RESULT

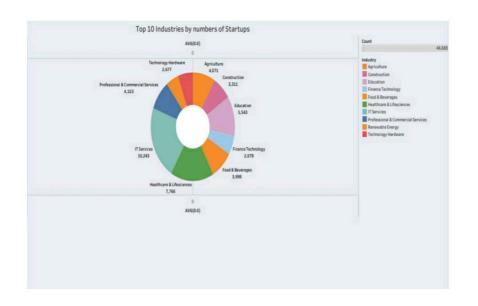
- No. of startups gradually increased by years
- IT Services has more number of startups by industries wise
- IT Service and Health Care and Life Science has increased number of startups among the others

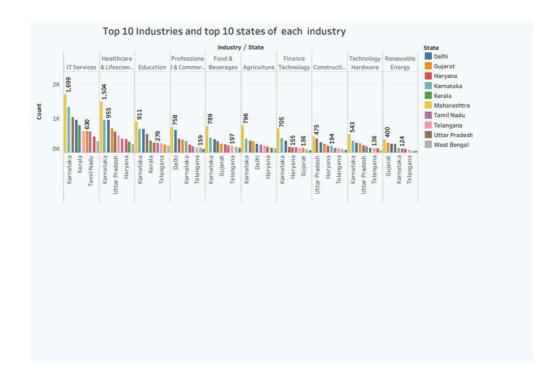






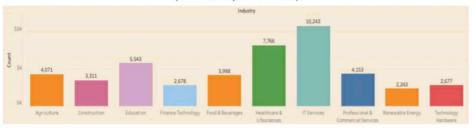


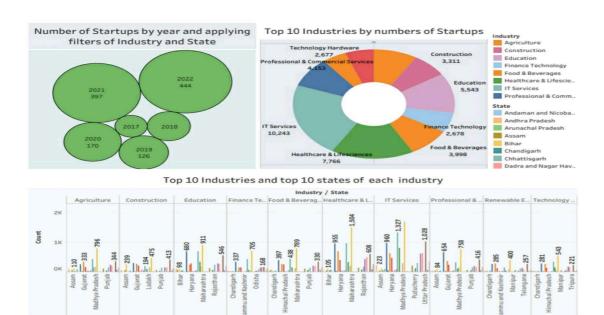






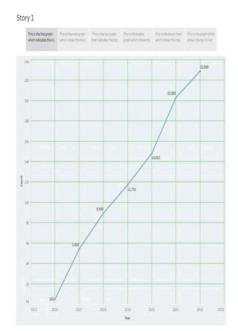
Top 10 Industries by number of Startups

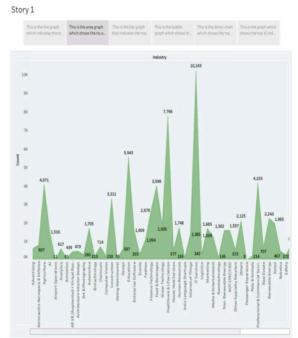


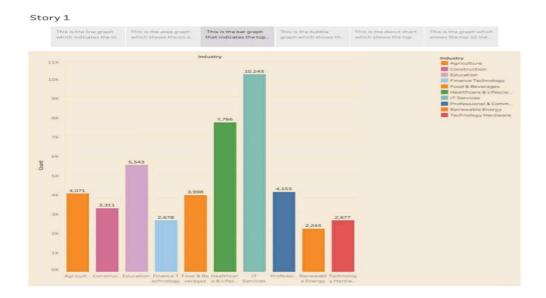


Chandigarh nachal Pradesh Maharashtra

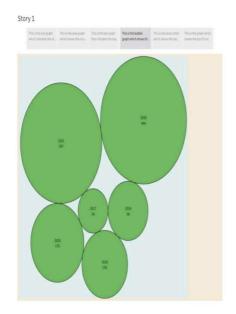
Bihar Haryana Maharashtra Rajasthan Chandigarh u and Kashmir

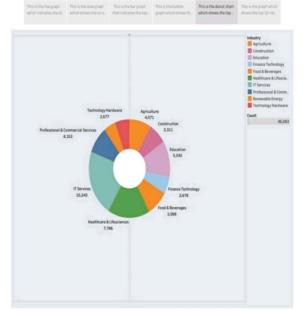




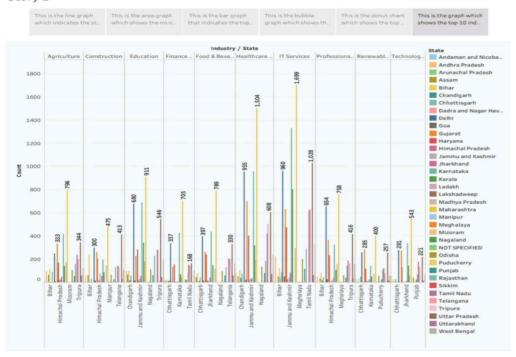


Story 1





Story 1



4 ADVANTAGE AND DISADVATAGE

ADVANTAGE

- Efficiency
- Team Culture
- Personalization
- Versatility
- Flexibility
- Having Fun

DISADVANTAGE

- Risk of Failure
- Low Compensation
- Poor Market access
- Team conflicts
- Lack of Resources
- Lack of Process
- Stress Out

5 CONCLUSION:

Startup India is as flagship initiative of the government of india, intended to build a strong eco-system for nurturing innovation and startups in the country that will drive sustainable economic growth and generate large scale employment opportunities.

In order to meet the objectives of the initiatives, Government of India is announcing this action plan that addresses all aspect of the Startup ecosystem

This is a most effective campaign which will create more jobs opportunities to the Indian youth.

This scheme will directly help people in their own successful entrepreneurship

It will help our country to show the talent of youths through their innovative business all across the world.

6 FUTURE SCOPE

- **Robotics:** There is an enormous level of new interactions that are in store between people and machines
- **Transportation tech:** There are a number of self-driving startups already. We will come to a point where the cars will become like PCs where the hardware becomes less important/commoditized and there will be a host of software players who will help run the system & add features.
- **Energy tech:** As solar becomes cheaper than conventional fuels, it will take over the grids everywhere. That will require smart

load balancing, better battery technologies.

- **Space tech:** With nanosatellites able to be built by anyone and low orbit rockets launched by private companies, we will come to a point where there will be a number of tiny SpaceX all building equipments for the new space race. Over 100 countries will wait for their services to get them to space.
- **Health tech:** There is already some tech in healthcare, but it is a sector that has evaded big transformation and the regulations have aided that. Over the next 10 years, there will be new challenges imposed due to rapidly greying population and bankrupt governments will be forced to open up this sector to automation.