



ANALYSING THE PERFORMANCE & EFFICIENCY OF THE RADISSON HOTELS USING DATA VISUALIZATION TECHNIQUES

PROJECT REPORT

1.Introduction:

1.1 Overview

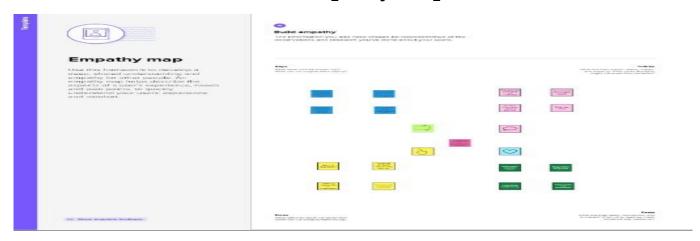
Starting a new company can be an exciting and rewarding experience, but it also requires careful planning and analysis to ensure that the business is viable and successful. There are several key areas that you should focus on when conducting a startup company analysis. There are many challenges that entrepreneurs face while establishing a startup company. These includes limited access to cash for financial growth, lack of business, problems with cashflow, difficulty in recruiting talented staff, lack of support from family.

1.2 Purpose

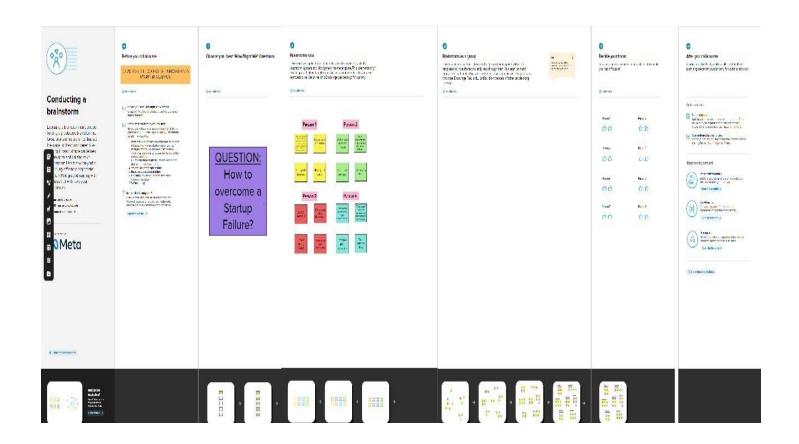
Through this project we have found many solutions to overcome the challenges. Failure in the startup can be overcome by managing finances, marketing the business, having a solid business plan, carrying out market research.

2. Problem definition & design thinking

2.1 Empathy map

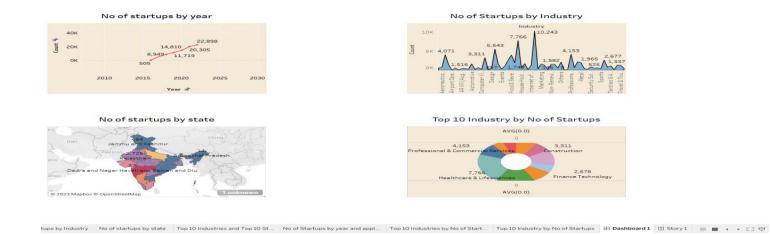


2.2 Ideation and brainstorming map



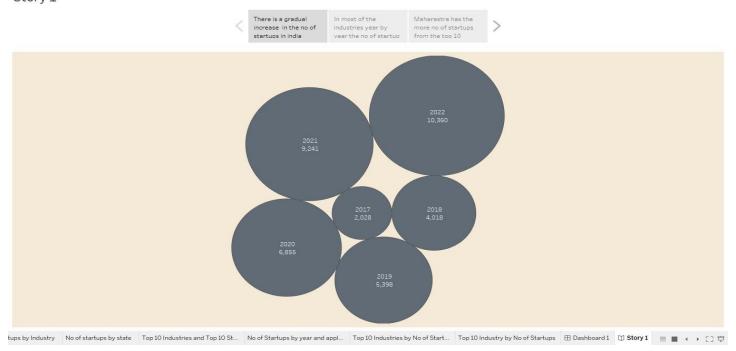
3.Result

Dashboard



Stories

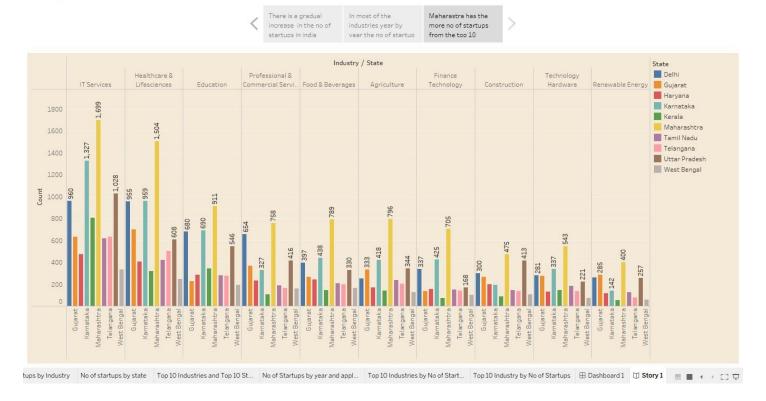
Story 1



Story 1



Story 1



4. Advantages and Disadvatages:

Advantages:

- ❖ Freedom and Flexibility
- Creativity
- ❖ Valuable relationships
- ❖ Personal growth
- **❖** Positive Impact

Disadvantages:

- Long hours
- Stress and Uncertainty
- **❖** Self Doubt
- Financial Risk

5. Application:

By Applying the given solutions for the problems, the problems can be rectified. It will be very helpful to overcome those problems and will never occur in future.

6. Conclusion:

Throughout the project, we have discussed many solutions which are useful to overcome the challenges of innovating a startup. Also, it can be applied in real life.

7. Future scope:

Some of the solutions may not be applied in real life now. This may be happen in future many of the impossible solutions may be possible in future. Our solution may be applied and get successful in future

8. Appendix:

A. Source Code

file:///C:/Users/ELCOT/Downloads/index.html