# PROJECT REPORT TEMPLATE

## 1. INTRODUCTION:

#### 1.1 OVERVIEW:

An infographic is a collection of imagery , data visualizations like pie charts and bar graphs , and minimal text that gives an easy to understand overview of a topic .

 $\label{eq:Asin} As \ in \ the \ exa, ple \ beloow \ infographic \ use \ striking \ , \ engaing \ visuals \ to \ communicate information \ qucikly \ and \ clearly \ .$ 

#### 1.2 PURPOSE:

An effective infographic delivers data and analysis in way that helps your audience digest and understand information easily in a visually pleasing format .

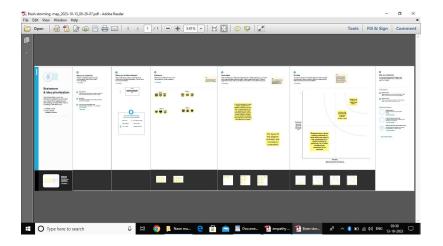
"It (infographic) keeps people s interst by lending a storytelling and visual element to what can be sterile research "

## 2. PROBLEM DEFINITION & DESIGN THINKING:

#### 2.1 EMPATHY MAP:



2.3 IDEATION & BRAINSTORMING MAP:



## 3. RESULT:

3.1 FINAL FINDINGS (OUT PUT)



## 4. ADVANTAGES & DISADVANTAGES:

Infographics are easily shareable since they post to websites as image graphics . this allows readers to insttanly share themon social media with just a click . the information heavy

nature of an infographic also translates into benefits for the brand in terms of authority and authenticity .

The benefits of infographics visual attraction optimized readability brand credibility branding startegy webside visitors improved seo easy tracking .

one disadvantages of infographics is the high amount of time required for preparation . the design alone is very complicated , and then there is the actual graphical work

Another problem is that infographics often come out as being textless. this is because google is the unable to read the text contained in the graphics .

#### 5 . APPLICATIONS:

An infographic is a collection of imagery , data visualizations like pie charts and bar graphs , andminimal text that gives an essay to understand overview of a topic . As in the example below , infographics use striking, enganing visuals to communicative informatin qucikly and clearly .

## 6 . CONCLUSION:

At the beinning of the infographic, introduce the problemor thesis. from there, back it up with data finally, end the infographic with a conclusion. We start with the specific and move into the general. don't simply repeat what you've already stated in your paper, demonstarte how fit together.