

VIDEO GAMES

with

DATA ANALYST

Long-term Internship

Project Report

Team members :

Team leader : PAMU poornima

Team member : PASUPUREDDY YESWANTHA

Team member : PALIKILA ROHIT Reddy

Team member : PAPPALA HARISH

Team member : PAULA SONIL KUMAR,

Introduction:

Overview:

Video games have evolved from simple pixelated adventure to immersive, interactive experience. They encompass various genres like action, adventure, role-playing, and simulations providing players with diverse worlds to explore and challenges to conquer. With advances in technology, gaming has become a mainstream form of entertainment.

Certainly here's a concise overview: video games have evolved significantly since their inception. Initially, they were simple pixelated experiences, but now they encompass complex narratives, stunning graphics, and immersive gameplay. From classic arcade games to modern AAA titles, video games cater to a diverse range of tastes and preferences.

Purpose:

The purpose of video games varies depending on the individual player and the game itself. For many, they serve as a form of entertainment and relaxation, providing an escape from everyday life. Others play for social interaction, either competing against friends or cooperating with them in multiplayer games. Video games can also offer intellectual stimulation.

Literature Survey:

1. Effects on players: Studied on the cognitive, emotional, and behavioral effects of video games on players of different ages and backgrounds.
2. Social Interaction:
 - exploration of how video games facilitate social interaction and communication among players, both online and offline. This includes studies on multiplayer dynamics, community formation

3) Educational potential : - Examination of the educational value of video games and their use as tools for learning and skill development. This includes research on serious games, gamification, and the effectiveness of educational game design in various contexts.

4) Industry trends :

Analysis of industry practices, market trends, and technological innovations in the video game industry. This includes studies on games development processes, business models.

THEORETICAL Analysis:

Theoretical analysis of video games involves applying various theoretical frameworks to understand and interpret different aspects of gaming culture, design, and player experiences.

Narratology:

Analyzing video games as narrative experience, focusing on storytelling techniques, character development, plot structures, and the way in

sales in differen...

Genre with Rank

Total Sales

Top10 publishers

Best 10 selling...

Top10 EU sellin...

Top10 Japan...

Top10...

Dashboard 1

top selling video...

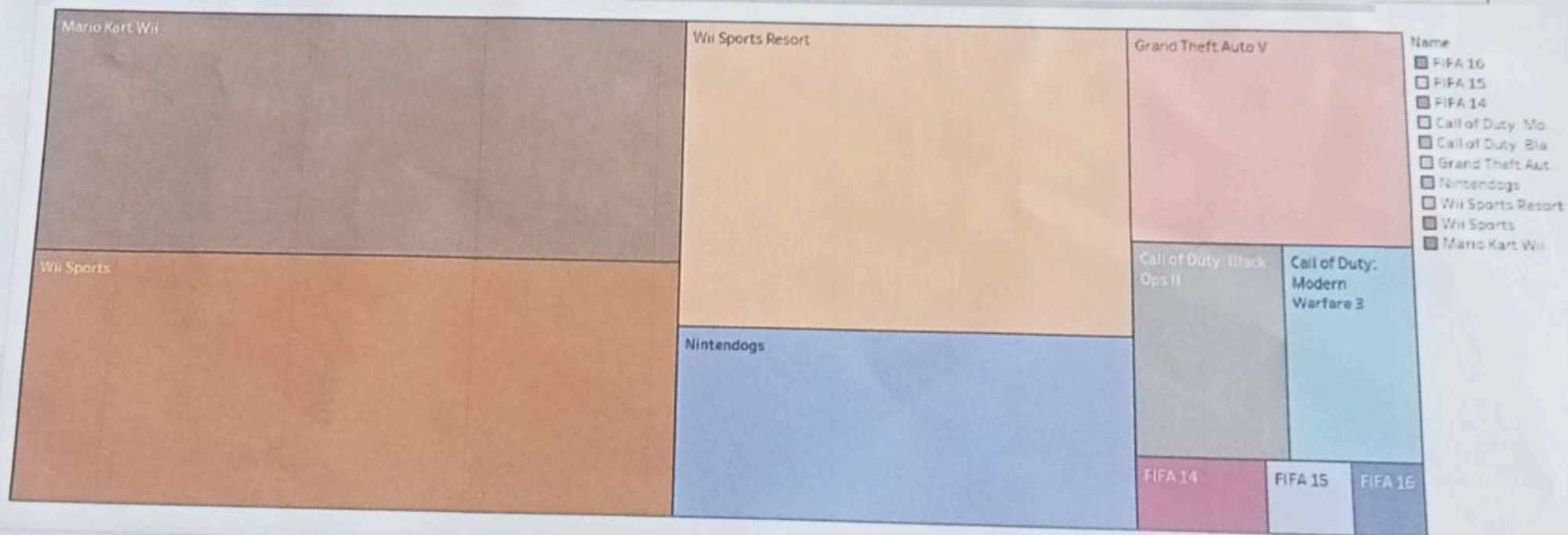
This bar chart showcasing gaming publishers and their respective global sales, where Nintendo emerges with the highest global sales, offers a clear snapshot of the dominant players in the gaming industry and their market performance. Each bar in the chart represents a different gaming publisher, with the height of the bar corresponding to their global sales figures. The bar representing Nintendo stands out as the tallest, indicating its position at the top in terms of global sales among the listed publishers. This visualization highlights Nintendo's significant presence and success in the gaming market compared to its competitors...

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This pie chart illustrating game sales in Europe, where Wii Sports stands out with the highest sales among other titles, provides a clear visualization of the distribution of sales among different games in the region. In this chart, each game is represented by a slice of the pie, with the size of the slice corresponding to its sales figures. Wii Sports occupies the largest slice, indicating that it has the highest sales among the listed games in Europe. This visualization immediately highlights the significant popularity and success of Wii Sports in the European gaming market compared to other titles. It suggests that Wii Sports has resonated strongly with European

It is a tree chart showcasing the top 10 selling video games in Japan, where Mario Kart Wii emerges with the highest sales among the listed titles, offers a visually engaging representation of the popularity and sales performance of these games in the Japanese market. In this chart, each game is represented by a branch or node within the tree structure, with the thickness of the branch or size of the node indicating its sales figures. Mario Kart Wii stands out prominently as the top-selling game, with the largest branch or node in the chart. This visualization effectively communicates the dominance of Mario Kart Wii in the Japanese gaming market.

In this
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Wii S
stock
sell
effect
sales



Search



ENG

IN



13:08

28-04-2024

Story Layout

New story point

Blank Duplicate

- sales in different...
- Genre with Rank
- Total Sales
- Top10 publishers
- Best 10 selling...
- Top10 EU sellin...
- Top10 Japan...
- Top10...
- Dashboard 1
- top selling video...

A Drag to add text

☒ Show title

Size

Custom size (1616 x 964)

Story 1

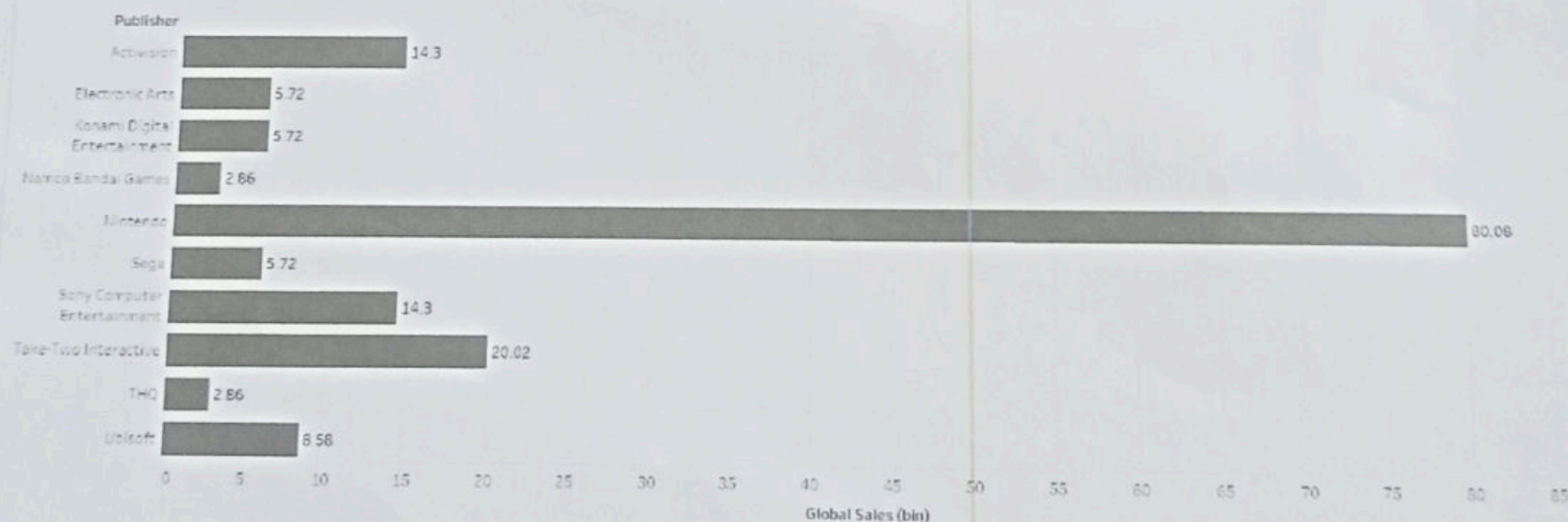
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Data Source

Total Sales

Top10 publishers

Best 10 selling Genre on platform

Top10 EU selling videogames

Top10 Japan selling videogames

Top10 North American selling vi...

Dashboard 1

top selling video games in diff...

Story 1



36°C

Haze

Search



ENG

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1307

28-04-2024

Story Layout

New story point

Blank Duplicate

- sales in different...
- Genre with Rank
- Total Sales
- Top 10 publishers
- Best 10 selling ...
- Top 10 EU sold...
- Top 10 Japan ...
- Top 10 ...
- Dashboard 1
- top selling video...

A Drag to add text

☒ Show title

Size

Custom size (1616 x 964)

Story 1

This bar chart displays the genre and platform of video games, where the action genre emerges as the highest representation among categories such as shooter, rpg, and others. It offers a comprehensive overview of the popularity of different game genres across various platforms. In this chart, each genre is represented by a discrete bar, where different platforms are distinguished within each genre. The height of each bar indicates the proportion or fraction of games belonging to that genre/platform combination. The bar representing the action game stands out as the tallest among the genres, reflecting its dominance or prevalence compared to other genres.

This pie chart illustrating game sales in the European market, where Wii Sports stands out as the highest sales among other titles. It provides a clear visualization of the distribution of sales among different games in the region. In this chart, each game is represented by a slice of the pie, with the size of the slice corresponding to the sales figures. Wii Sports occupies the largest slice, indicating that it has the highest sales among the listed games in Europe. This visualization effectively highlights the significant popularity and success of Wii Sports in the European gaming market compared to other titles. It suggests that Wii Sports has resonated strongly with European

A tree diagram showcasing the top 10 selling video games in Japan, where Mario Kart Wii emerges with the highest sales among the listed titles. It offers a visually engaging representation of the popularity and sales performance of these games in the Japanese market. In this chart, each game is represented by a branch or node within the tree structure, with the thickness of the branch or size of the node indicating its sales figures. Mario Kart Wii stands out prominently as the top-selling game, with the largest branch or node in the chart. This visualization effectively communicates the dominance of Mario Kart Wii in the Japanese gaming market.

In this stacked bar chart displaying the top 10 selling video games in North America, where Wii Sports emerges with the highest sales among the listed titles, provides a visual representation of the sales performance of these games in the North American market. In this chart, each game is represented by a stacked bar, with different segments of the bar corresponding to the sales figures of each game. The segment representing Wii Sports stands out as the tallest within the stacked bars, indicating its position as the top-selling game in North America. This visualization effectively conveys the significant popularity and sales success of Wii Sports.



Name

- Wii Sports
- Super Mario Bros.
- Duck Hunt
- Tetris
- Grand Theft Auto
- Call of Duty: Black Ops
- Super Mario Bros.
- Mario Kart Wii
- Wii Sports Resort
- Call of Duty: Modern Warfare

Dashboard Layout

Default
Phone

Device Preview

Size
Custom size (1700 x 1000)

Sheets

- ☐ sales in different...
- ☒ Genre with Rank
- ☒ Total Sales
- ☒ Top10 publishers
- ☒ Best 10 selling ...
- ☒ Top10 EU sellin...
- ☒ Top10 Japan...
- ☒ Top10 ...

Objects

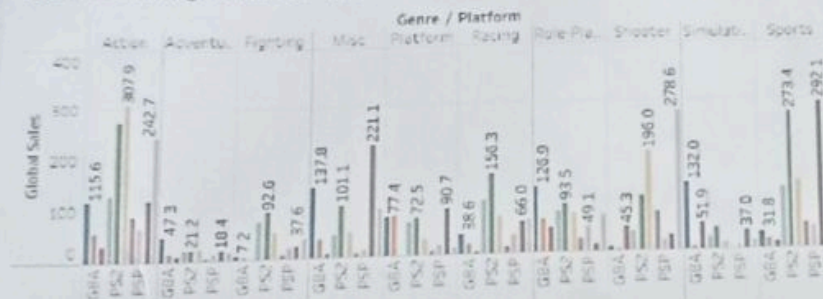
- ☒ Horizontal Container
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- ☒ Extension
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☐ Show dashboard title

top selling video games in different counties dashboard

Best 10 selling Genre on platform



Top10 EU selling videogames



Top10 Japan selling video games



Top10 NorthAmerican selling videogames



Data Source

total sales

Top10 publishers

Best 10 selling Genre on platform

Top10 EU selling videogames

Top10 Japan selling video games

Top10 NorthAmerican selling vi...

Dashboard 1

top selling video games in di...

Story 1

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36°C
Haze



Search



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13:06



28-04-2024

Story Layout

New story point

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- sales in different...
- Genre with Rank
- Total Sales
- Top10 publishers
- Best 10 selling ...
- Top10 EU sellin...
- Top10 Japan ...
- Top10 ...
- Dashboard 1
- top selling video...

Drag to add text

Show title

Size

Custom size (1616 x 964)

Story 1

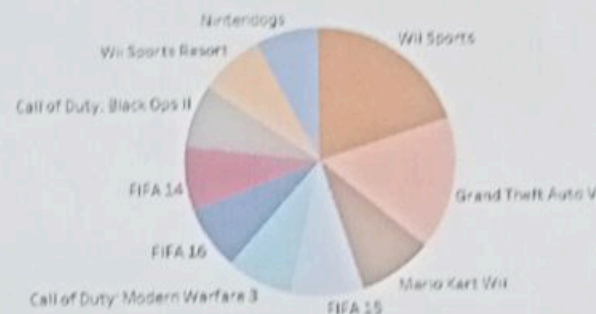
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EU Sales
144.12



- Name
- Wii Sports
 - Grand Theft Auto V
 - Call of Duty: Modern Warfare 3
 - FIFA 15
 - FIFA 16
 - FIFA 14
 - Call of Duty: Black Ops II
 - Wii Sports Resort
 - Nintendo DS
 - Mario Kart Wii
- EU Sales
- 144.12



36°C

Max



Search



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11:08

28-04-2024

Experimental investigation:

Experimental investigation of video games involves designing and conducting scientific studies to explore various aspects of gaming, player behaviour, and their effects. Here are some common areas of research in experimental investigation of video games.

Cognitive effects: Studying how playing video games affects cognitive function such as attention, memory, spatial skills, problem-solving, and multitasking. Experimental designs may include measuring cognitive.

Emotional responses: Investigating how video games influence emotional experience, including positive emotions like enjoyment and excitement, as well as negative emotions like frustration or anxiety.

Experimental may use self-report measures, physiological indicators or behavioural observation to assess emotional responses to gaming.

Dashboard

Layout

Default

Phone

Device Preview

Size

Custom size (1800 x 900)

Sheets

- sales in different...
- Genre with Rank
- Total Sales
- Top10 publishers
- Best 10 selling...
- Top10 EU selling...
- Top10 Japan...
- Top10...

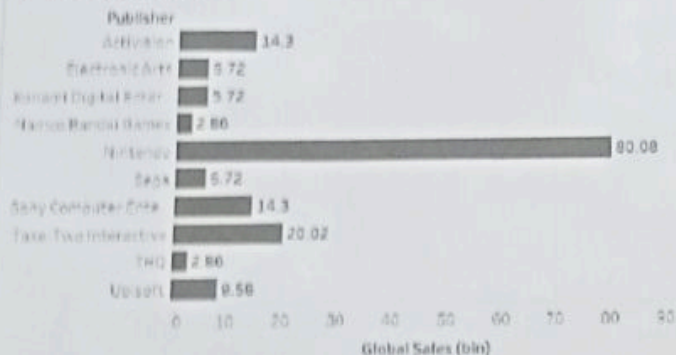
Objects

- Horizontal Container
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☐ Show dashboard title

video game sales dashboard

Top10 publishers



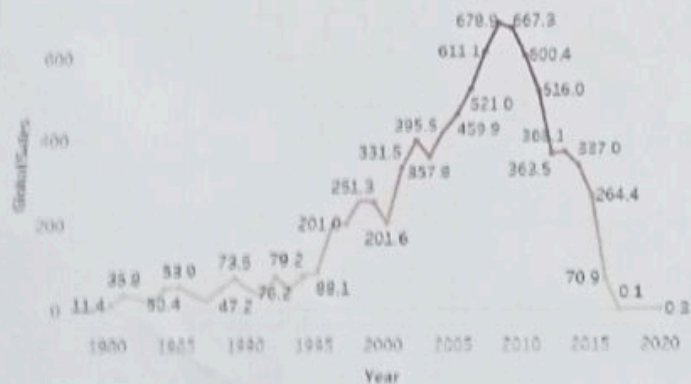
Genre with Rank



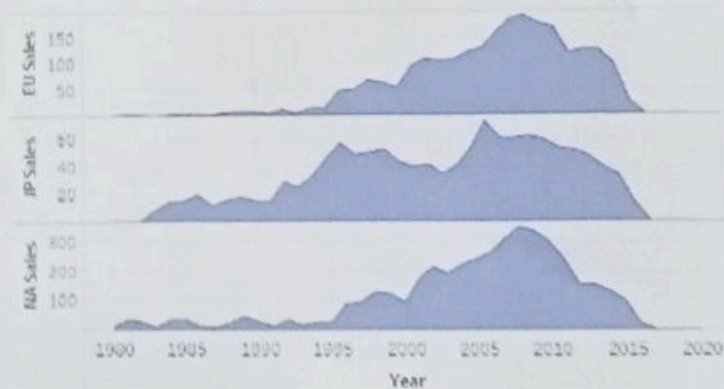
Genre

- Action
- Adventure
- Fighting
- Misc
- Platform
- Puzzle
- Racing
- Role-Playing
- Shooter
- Simulation
- Sports
- Strategy

Total Sales



sales in different region



Story

Layout

New story point

Blank

Duplicate

sales in differen...

Genre with Rank

Total Sales

Top10 publishers

Best 10 selling ...

Top10 EU sellin...

Top10 Japan...

Top10 ...

Dashboard 1

top selling video...

A Drag to add text

Show title

Size

Custom size (1616 x 964)

Story 1

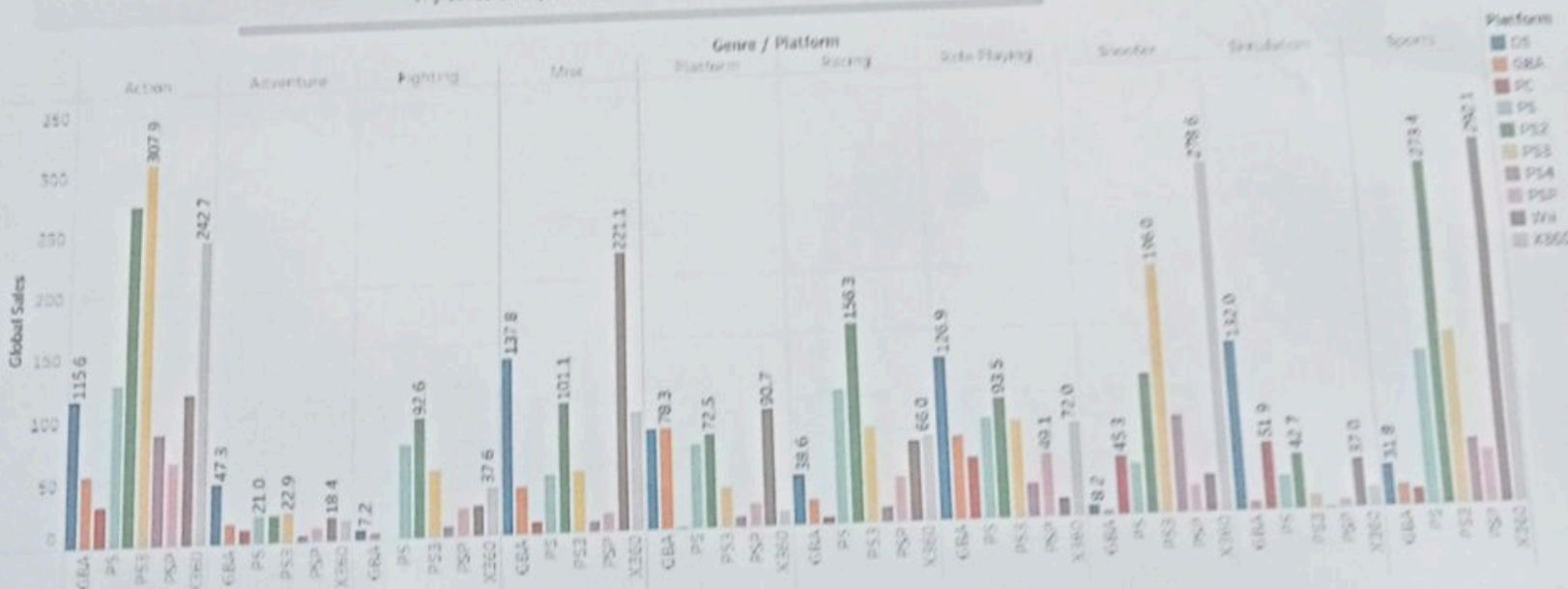
This bubble chart, with genre genre as the x-axis, represents the size of the bubble indicating its rank, and the action game appears in the top with the largest bubble, signifying its highest rank among all games. This visualization allows viewers to quickly grasp that the action genre is the most prominent or favored among the given set of genres. It suggests that action games are likely to have the highest demand, sales, or player engagement compared to other genres. A bubble chart depicting game genres with their respective rank, where the action genre holds the highest rank.

This graph chart illustrating global sales trends from 1990 to 2020 provides a comprehensive overview of the gaming industry's growth and evolution over four decades. In this chart, the x-axis represents the years from 1990 to 2020, while the y-axis represents the global sales figures, typically measured in billions of USD. Viewers can observe the trend of global sales over time, including periods of rapid growth, fluctuations, or plateauing. This visualization allows for the identification of key milestones or turning points in the industry, such as the introduction of new gaming platforms, the release of groundbreaking titles, or shifts in consumer

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Data Source

Total Sales

Top10 publishers

Best 10 selling Genre on platform

Top10 EU selling videogames

Top10 Japan selling video games

Top10 North American selling v...

Dashboard 1

top selling video games in diff...

Story 1



36°C

Haze

Search

ENG

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11:08

28-04-2024

Flow chart :

Collected the given data

Preprocessed the above data

Uploaded into IBM cognos.

Created data modules

created data visualizations.

like dashboard and story.

we used charts like pie, bubble.

charts, line chart etc.

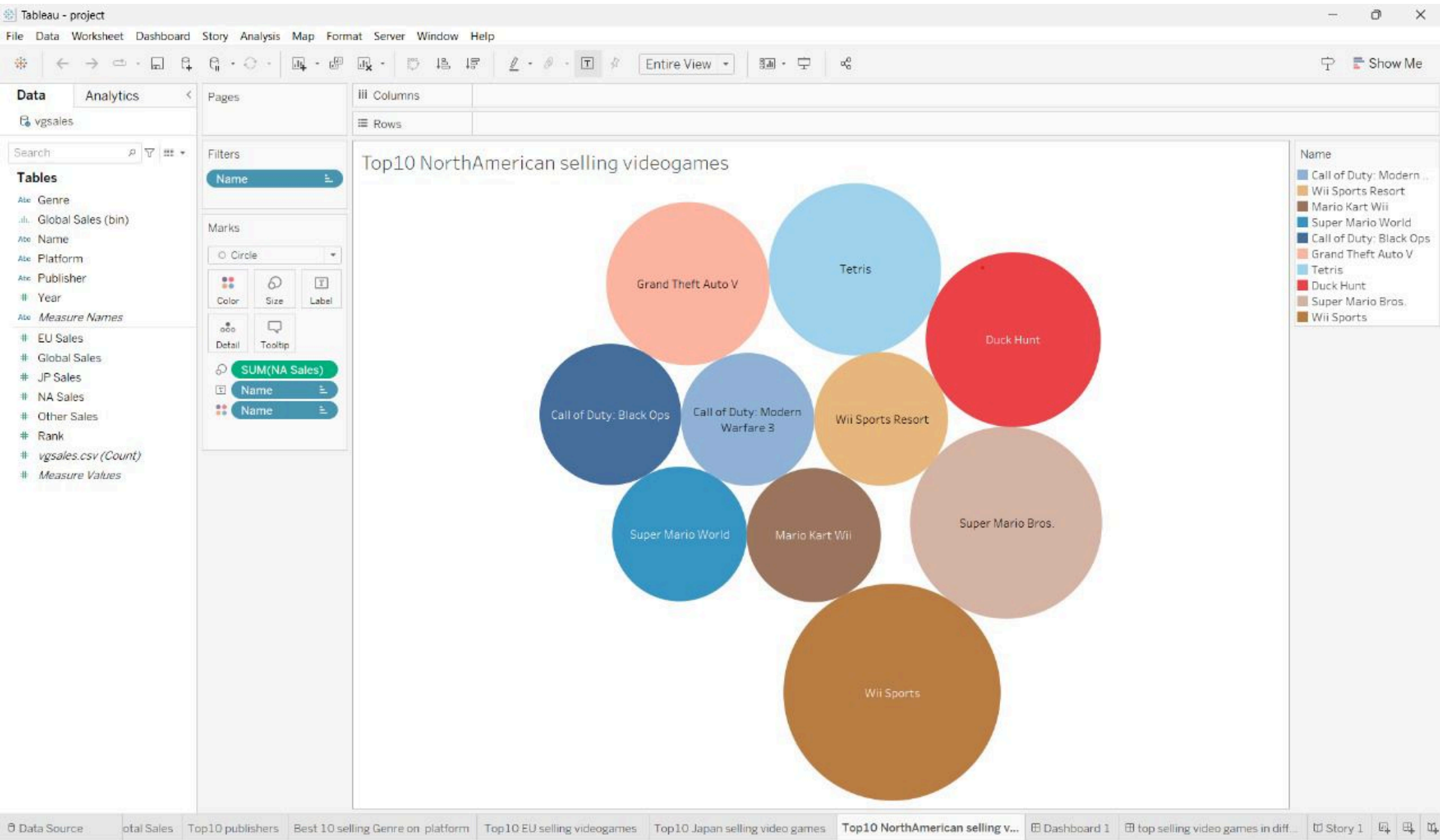
we analysed all data

and created document

we generated our HTML file

to flask

Completed our project.



Applications :

creating a flowchart for the development process of video games can be complex but exciting. Here's a simplified version.

1. Conceptualization:

- Brainstorming game ideas.
- Selecting a concept.

2. Design :

- game mechanics : Define how the game will work.
- story boarding : map out the game's narrative and progression.
- level design : plan the layout of game levels.

3. Development :

- programming : writing the code to bring the game to life.
- Designing characters, environment, and other visual elements.

Story Layout

New story point

Blank Duplicate

- sales in different...
- Genre with Rank
- Total Sales
- Top10 publishers
- Best 10 selling ...
- Top10 EU sellin...
- Top10 Japan ...
- Top10 ...
- Dashboard 1
- top selling video...

Drag to add text

Show title

Size

Custom size (1616 x 964)

Story 1

This area chart shows how sales have changed over time in Japan, Europe, and North America, from 1980 to 2020. Each region has its own colored area on the chart. By looking at this chart, you can see if sales went up, down, or stayed the same in each region over the years. It helps us understand which regions were doing well in terms of sales and which ones faced challenges. For example, if one region's colored area is consistently higher than the others, it means sales were generally better there. On the other hand, if a region's colored area is mostly flat or declining, it suggests sales might not have been as strong in that area.

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Conclusion:

Certainly, the conclusion of video games can vary greatly depending on the game itself. Some games have multiple endings based on player choices, while others have a fixed conclusion. Ultimately, the conclusion serves to wrap up the storyline and provide a satisfying resolution to the player's journey.

Result: The results of playing video games can vary of each individual some people find enjoyment, relaxation, and stress relief, while others might experience frustration or addiction if not managed properly. Research suggests that moderate gaming can have positive effects on cognitive skills, problem solving abilities, and social connections, but excessive gaming can lead to negative impacts.

- Video thumbnails
- Score with Rank
- Score Rank
- Top 10 thumbnails
- Best 10 selling
- Top 10 Est. sales
- Top 10 Rank
- Top 10
- Dashboard 1
- Top selling video

Story 1

Story 1: Overview of the video game market. The chart shows the distribution of video games across different genres and platforms. The action genre is the most prominent, followed by adventure and platform. The chart also shows the top 10 selling video games and the top 10 ranked video games. The chart is a bubble chart where the size of the bubble represents the number of games in that category. The chart is a bubble chart where the size of the bubble represents the number of games in that category.

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Genre

- Action
- Adventure
- Fighting
- Shm
- Platform
- Puzzle
- Racing
- Role-Playing
- Shooter
- Simulation
- Sports
- Strategy



A Drag to sort list

Show title

Size

Custom video 1500x 900

- 1 sales in different...
- 2 Games with Rank
- 3 Total Sales
- 4 Top10 publishers
- 5 Best 10 selling ...
- 6 Top10 EU sellin...
- 7 Top10 Japan ...
- 8 Top10 ...
- 9 Dashboard 1
- 10 top selling video...

Story 1

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This graph chart illustrating global game sales from 2000 to 2020 provides a comprehensive overview of the gaming industry's growth and evolution over four decades. In this chart, the x-axis represents the years from 2000 to 2020, while the y-axis represents the global sales figures, typically measured in billions of units. The line graph shows the trend of global game sales over time, including periods of rapid growth, fluctuations, or plateauing. This visualization allows for the identification of key milestones or turning points in the industry, such as the introduction of new gaming platforms, the release of groundbreaking titles, or shifts in consumer

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Show title
Size
Custom size (1616 x 964)

Advantages :

- 1) Entertainment : video game provide an immersive form of entertainment that can be enjoyable and engaging.
- 2) Skill development : certain games can help develop cognitive skills

Disadvantages :

- 1) Addiction : excessive gaming can lead addiction, causing negative impact on mental health.
- 2) Health Risks : prolonged periods of gaming can contribute to physical health issues such as eyestrain.

Future Scope :

- 1) Virtual Reality and Augmented technologies continue to evolve, offering immersive gaming experiences that blur the lines.
- 2) Cloud gaming : cloud gaming services allow players to stream games directly to their devices.