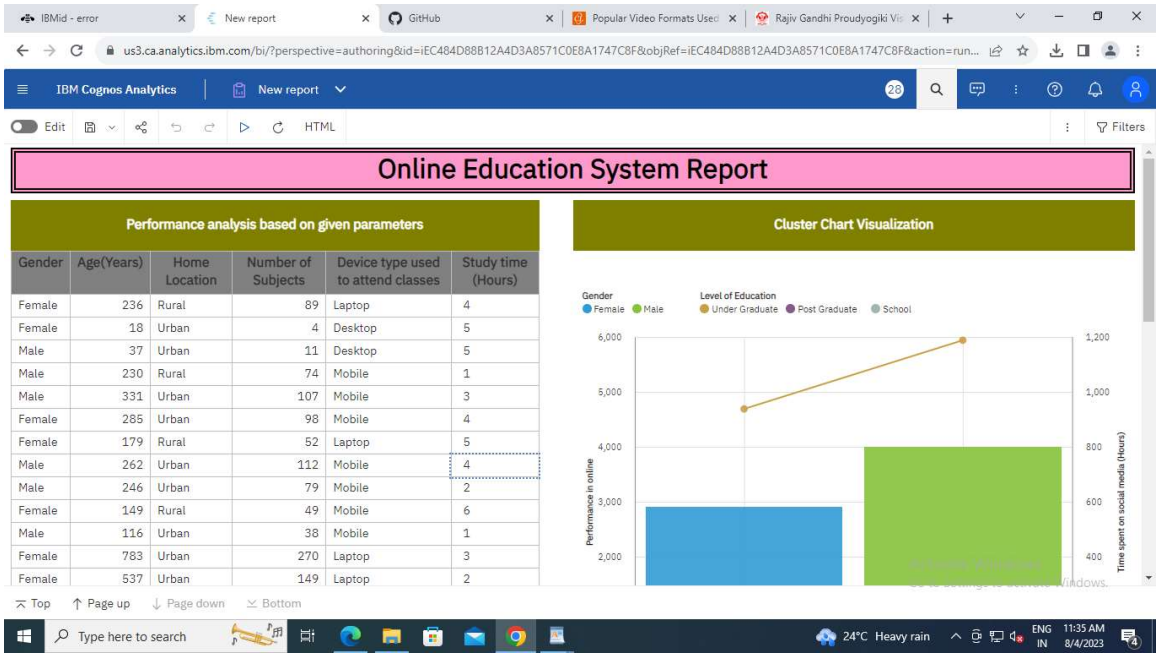
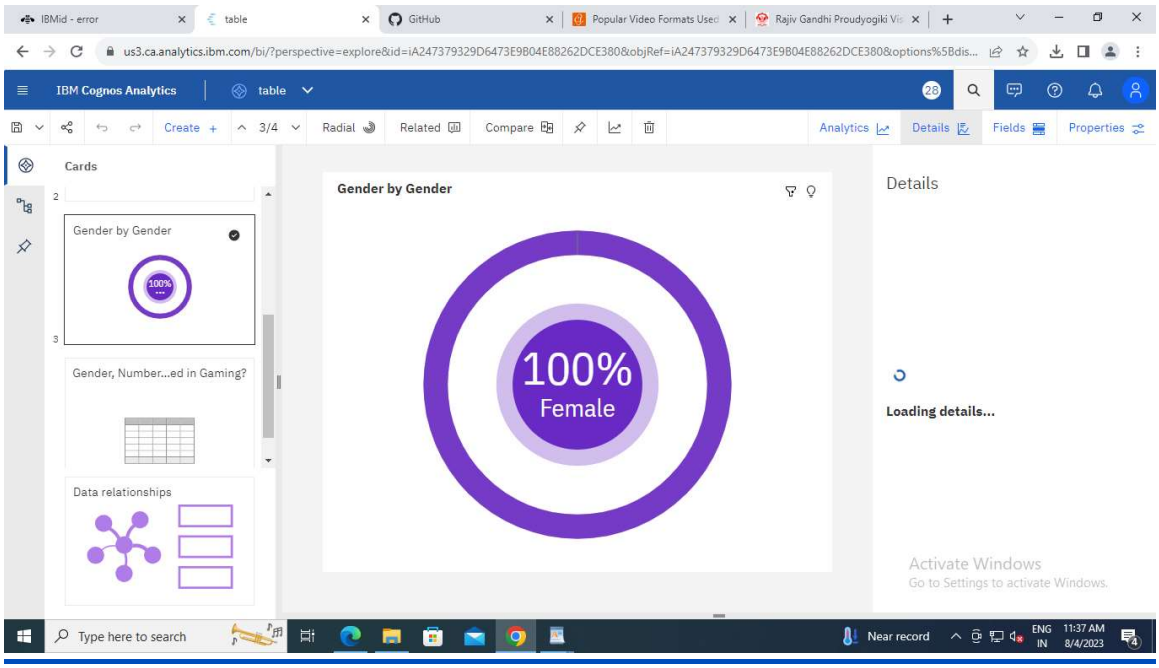
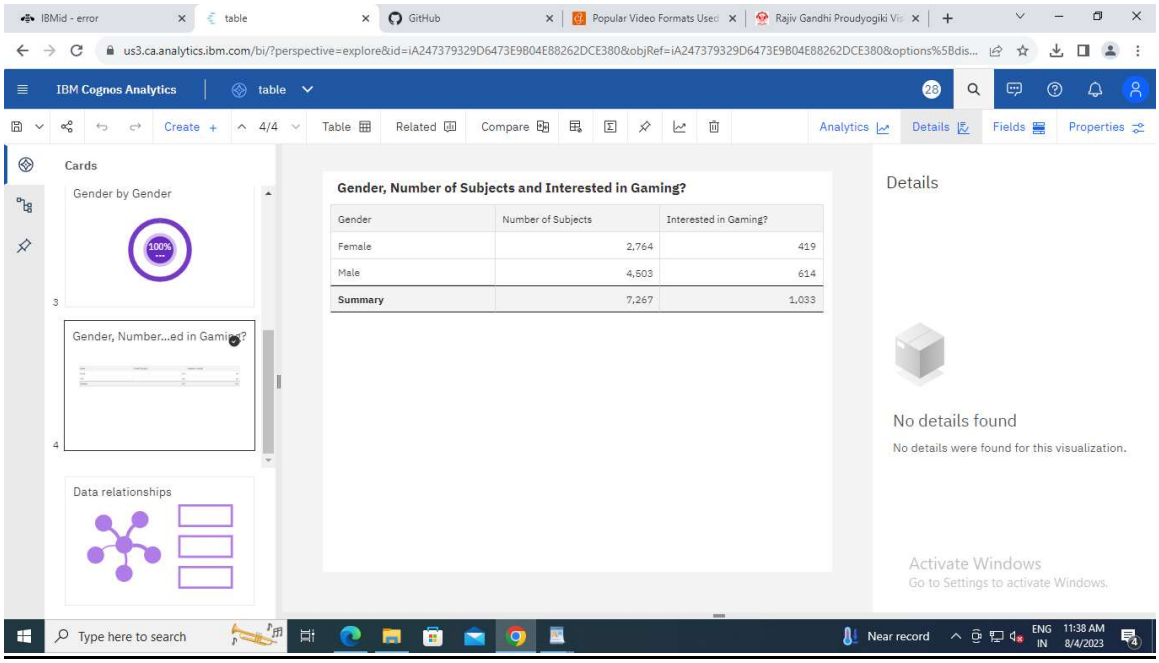
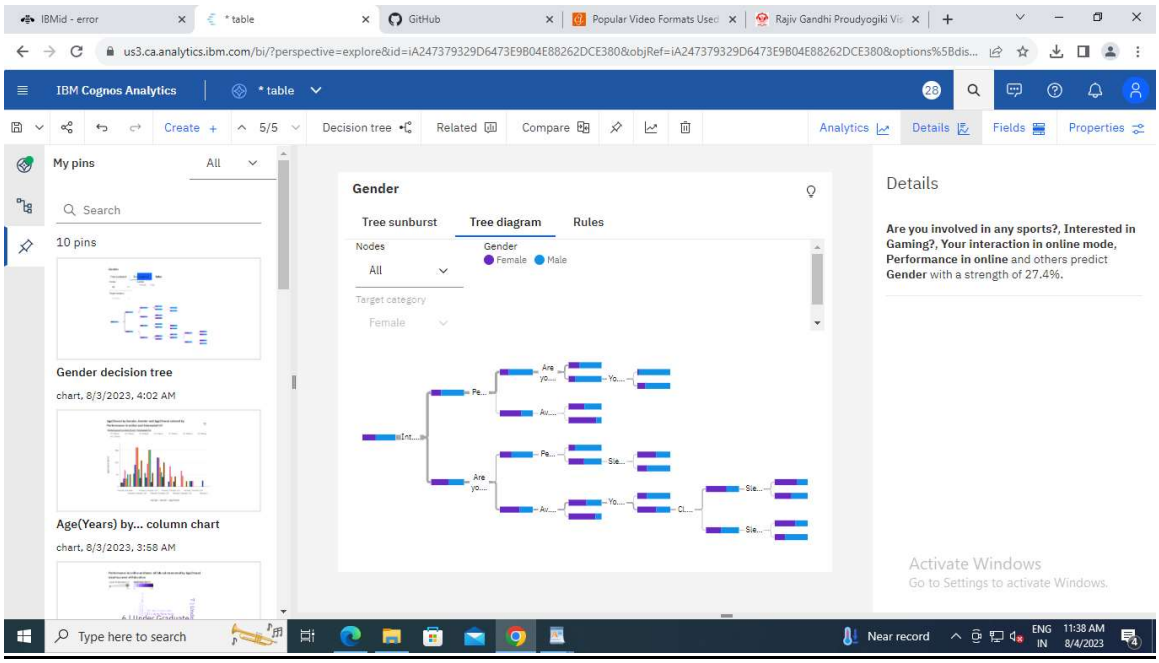
Report File:

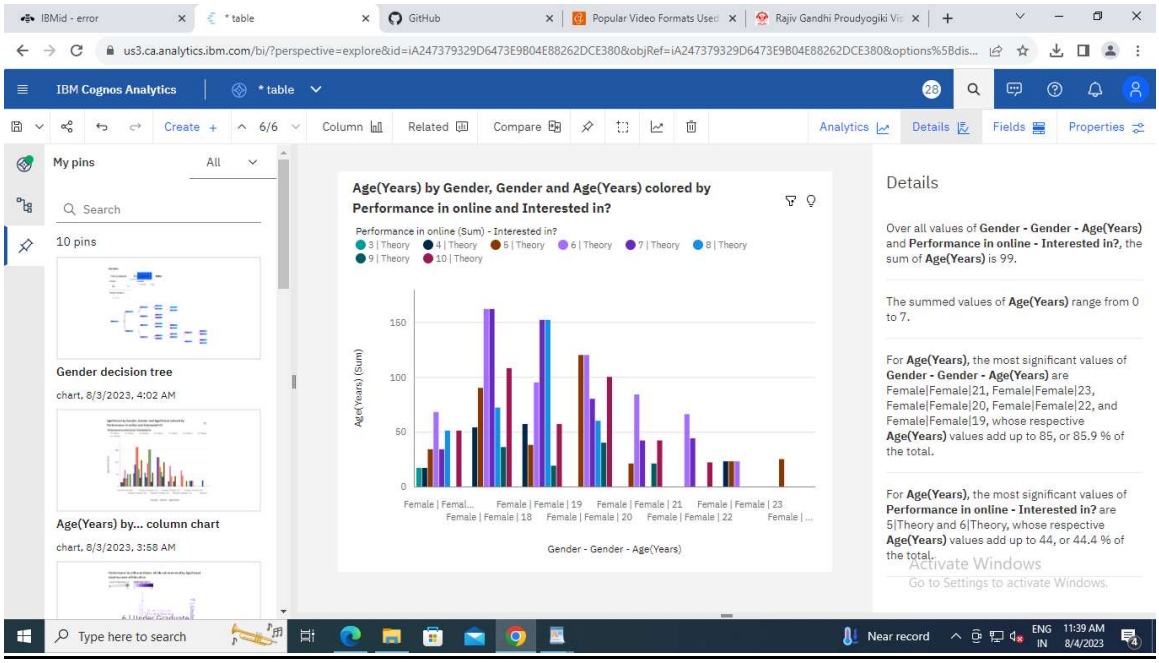


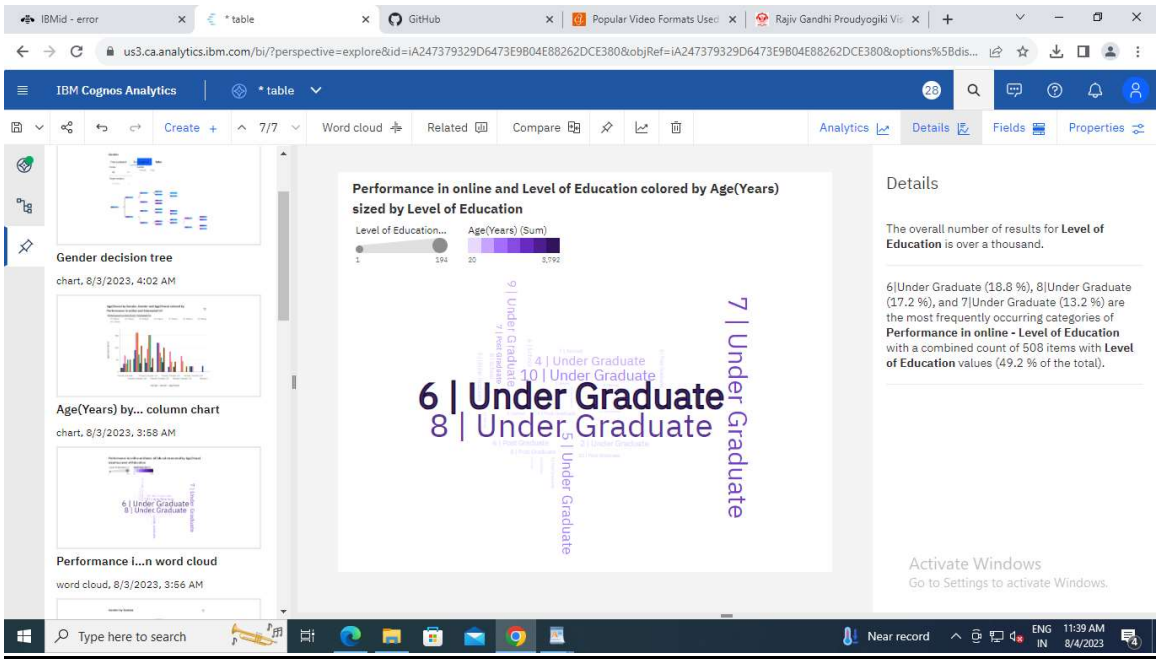
Exploration File:

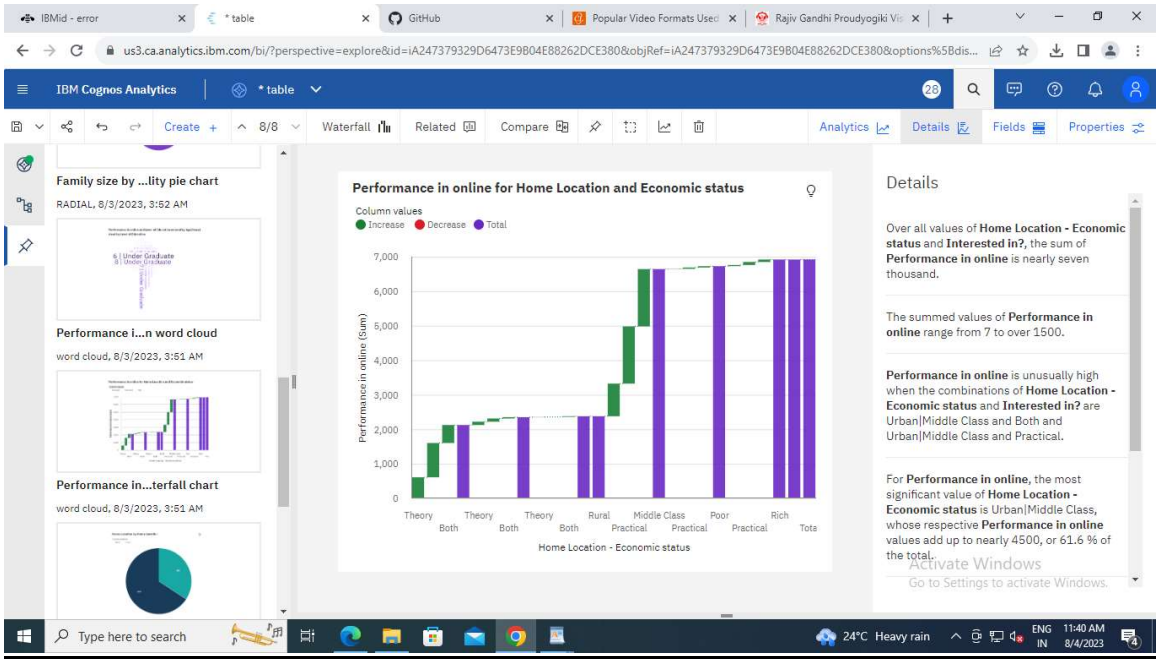

IBM Cognos Analytics
table
Create
3/4
Radial
Related
Compare
Analytics
Details
Fields
Properties
Cards
Gender by Gender
Gender, Number...ed in Gaming?
Data relationships
Gender by Gender
100%
Female
Details
Loading details...
Activate Windows
Go to Settings to activate Windows.
Type here to search
Near record
ENG
IN
11:37 AM
8/4/2023


IBM Cognos Analytics
table
Create
4/4
Table
Related
Compare
Analytics
Details
Fields
Properties
Cards
Gender by Gender
Gender, Number...ed in Gaming?
Data relationships
Gender, Number of Subjects and Interested in Gaming?
Gender
Number of Subjects
Interested in Gaming?
Female
2,764
419
Male
4,503
614
Summary
7,267
1,033
Details
No details found
No details were found for this visualization.
Activate Windows
Go to Settings to activate Windows.
Type here to search
Near record
ENG
IN
11:38 AM
8/4/2023


IBM Cognos Analytics
* table
Create
5/5
Decision tree
Related
Compare
Analytics
Details
Fields
Properties
My pins
All
Search
10 pins
Gender decision tree
chart, 8/3/2023, 4:02 AM
Age(Years) by... column chart
chart, 8/3/2023, 3:58 AM
Gender
Tree sunburst
Tree diagram
Rules
Nodes
All
Gender
Female
Male
Target category
Female
Details
Are you involved in any sports?, Interested in Gaming?, Your interaction in online mode, Performance in online and others predict Gender with a strength of 27.4%.
Activate Windows
Go to Settings to activate Windows.
Type here to search
Near record
ENG
IN
11:38 AM
8/4/2023


IBM Cognos Analytics
* table
Create
6/6
Column
Related
Compare
Analytics
Details
Fields
Properties
My pins
All
Search
10 pins
Gender decision tree
chart, 8/3/2023, 4:02 AM
Age(Years) by... column chart
chart, 8/3/2023, 3:58 AM
Age(Years) by Gender, Gender and Age(Years) colored by Performance in online and Interested in?
Performance in online (Sum) - Interested in?
3 | Theory
4 | Theory
5 | Theory
6 | Theory
7 | Theory
8 | Theory
9 | Theory
10 | Theory
Age(Years) (Sum)
150
100
50
0
Female | Female | 19
Female | Female | 21
Female | Female | 23
Female | Female | 18
Female | Female | 20
Female | Female | 22
Gender - Gender - Age(Years)
Details
Over all values of Gender - Gender - Age(Years) and Performance in online - Interested in?, the sum of Age(Years) is 99.
The summed values of Age(Years) range from 0 to 7.
For Age(Years), the most significant values of Gender - Gender - Age(Years) are Female|Female|21, Female|Female|23, Female|Female|20, Female|Female|22, and Female|Female|19, whose respective Age(Years) values add up to 85, or 85.9 % of the total.
For Age(Years), the most significant values of Performance in online - Interested in? are 5|Theory and 6|Theory, whose respective Age(Years) values add up to 44, or 44.4 % of the total.
Activate Windows
Go to Settings to activate Windows.
Type here to search
Near record
ENG
IN
11:39 AM
8/4/2023


IBM Cognos Analytics
* table
Create
7/7
Word cloud
Related
Compare
Analytics
Details
Fields
Properties
Gender decision tree
chart, 8/3/2023, 4:02 AM
Age(Years) by... column chart
chart, 8/3/2023, 3:58 AM
Performance i...n word cloud
word cloud, 8/3/2023, 3:56 AM
Performance in online and Level of Education colored by Age(Years) sized by Level of Education
Level of Education...
Age(Years) (Sum)
6 | Under Graduate
8 | Under Graduate
7 | Under Graduate
4 | Under Graduate
10 | Under Graduate
Details
The overall number of results for Level of Education is over a thousand.
6|Under Graduate (18.8 %), 8|Under Graduate (17.2 %), and 7|Under Graduate (13.2 %) are the most frequently occurring categories of Performance in online - Level of Education with a combined count of 508 items with Level of Education values (49.2 % of the total).
Activate Windows
Go to Settings to activate Windows.
Type here to search
Near record
ENG IN
11:39 AM 8/4/2023


IBM Cognos Analytics
* table
Create
8/8
Waterfall
Related
Compare
Analytics
Details
Fields
Properties
Family size by ...lity pie chart
RADIAL, 8/3/2023, 3:52 AM
Performance i...n word cloud
word cloud, 8/3/2023, 3:51 AM
Performance in...terfall chart
word cloud, 8/3/2023, 3:51 AM
Performance in online for Home Location and Economic status
Column values
Increase
Decrease
Total
Performance in online (Sum)
Home Location - Economic status
Theory Both
Theory Both
Theory Both
Rural Practical
Middle Class Practical
Poor Practical
Rich
Details
Over all values of Home Location - Economic status and Interested in?, the sum of Performance in online is nearly seven thousand.
The summed values of Performance in online range from 7 to over 1500.
Performance in online is unusually high when the combinations of Home Location - Economic status and Interested in? are Urban|Middle Class and Both and Urban|Middle Class and Practical.
For Performance in online, the most significant value of Home Location - Economic status is Urban|Middle Class, whose respective Performance in online values add up to nearly 4500, or 61.6 % of the total.
Activate Windows
Go to Settings to activate Windows.
Type here to search
24°C Heavy rain
ENG IN
11:40 AM 8/4/2023

: