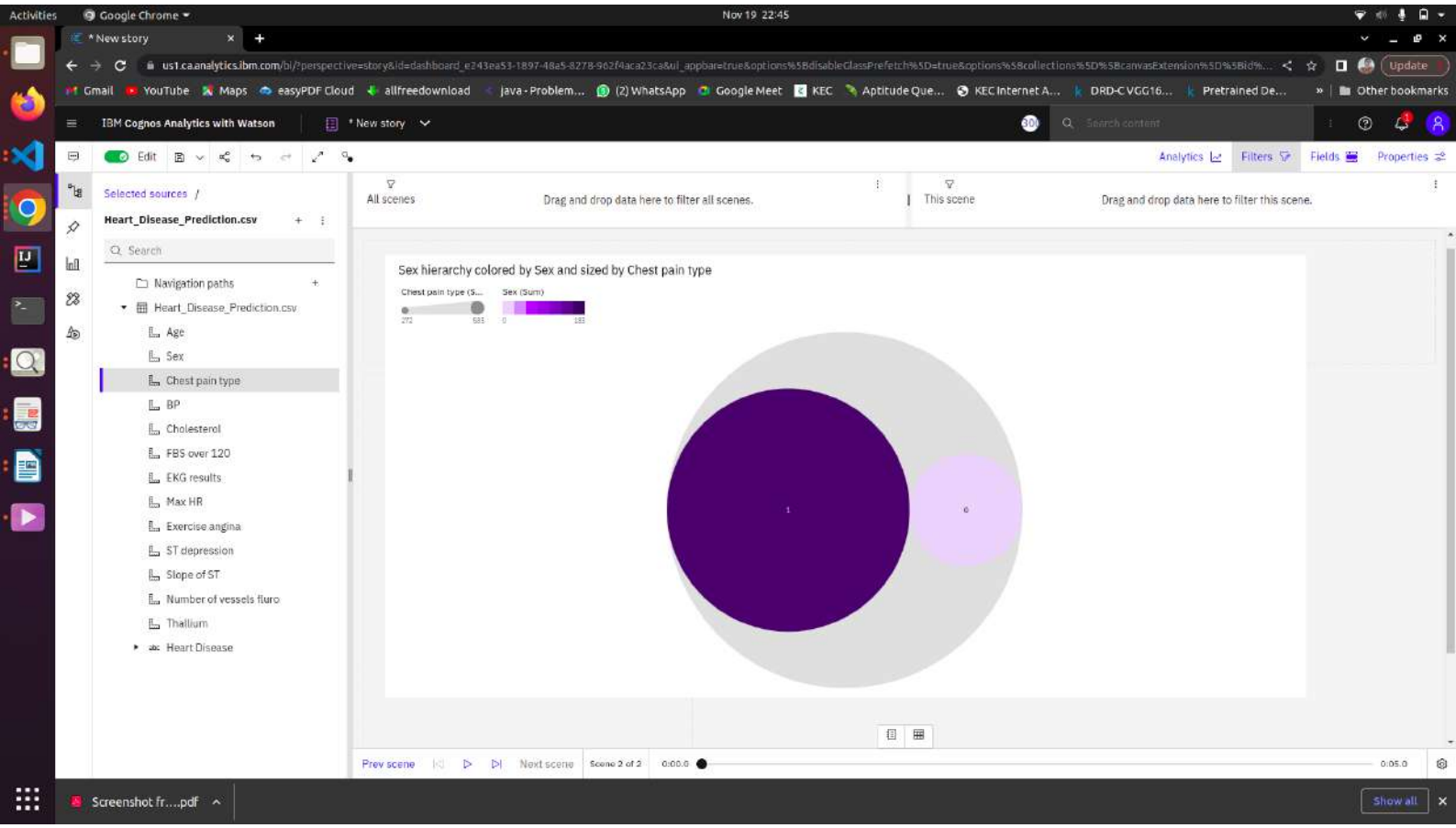
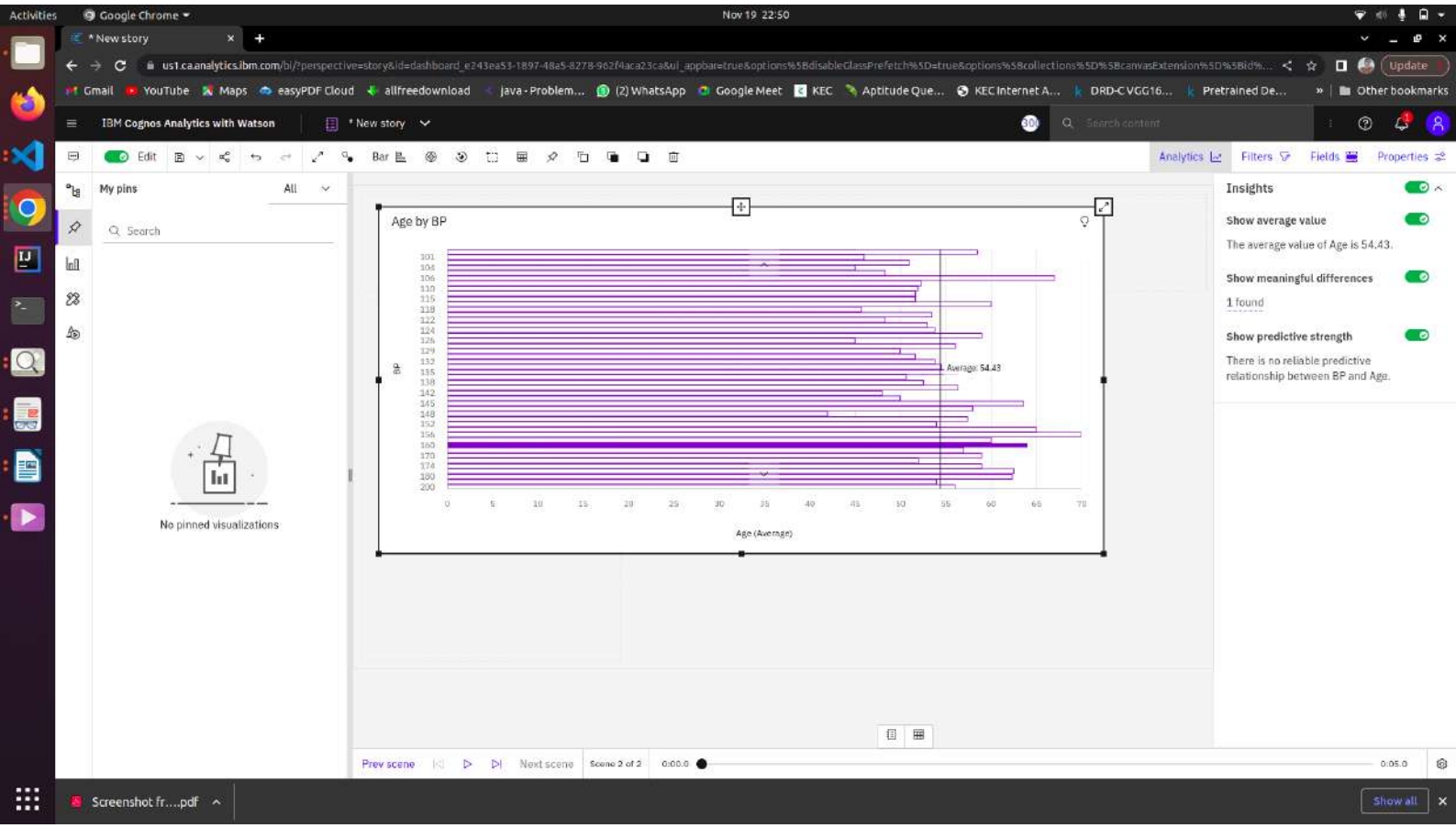

Activities
Google Chrome
Nov 19 22:45
* New story
us1.ca.analytics.ibm.com/bi/?perspective=story&id=dashboard_e243ea53-1897-48a5-8278-962f4aca23ca&ui_appbarretrue&options%5BdisableClassPrefetch%5D=true&options%5Bcollections%5D%5BcanvasExtension%5D%5Bid%...
Update
Gmail
YouTube
Maps
easyPDF Cloud
allfreedownload
java - Problem...
(2) WhatsApp
Google Meet
KEC
Aptitude Que...
KEC Internet A...
DRD-C VGG16...
Pretrained De...
Other bookmarks
IBM Cognos Analytics with Watson
* New story
Search content
Edit
Analytics
Filters
Fields
Properties
Selected sources /
Heart_Disease_Prediction.csv
Search
Navigation paths
Heart_Disease_Prediction.csv
Age
Sex
Chest pain type
BP
Cholesterol
FBS over 120
EKG results
Max HR
Exercise angina
ST depression
Slope of ST
Number of vessels fluro
Thallium
Heart Disease
All scenes
Drag and drop data here to filter all scenes.
This scene
Drag and drop data here to filter this scene.
Sex hierarchy colored by Sex and sized by Chest pain type
Chest pain type (S...
Sex (Sum)
272
685
0
183
1
0
Prev scene
Next scene
Scene 2 of 2
0:00.0
0:05.0
Screenshot fr....pdf
Show all


Activities
Google Chrome
Nov 19 22:50
* New story
IBM Cognos Analytics with Watson
Edit
Bar
Analytics
Filters
Fields
Properties
My pins
All
Search
No pinned visualizations
Age by BP
BP
Average: 54.43
Age (Average)
Insights
Show average value
The average value of Age is 54.43.
Show meaningful differences
1 found
Show predictive strength
There is no reliable predictive relationship between BP and Age.
Prev scene
Next scene
Scene 2 of 2
Screenshot fr....pdf
Show all