

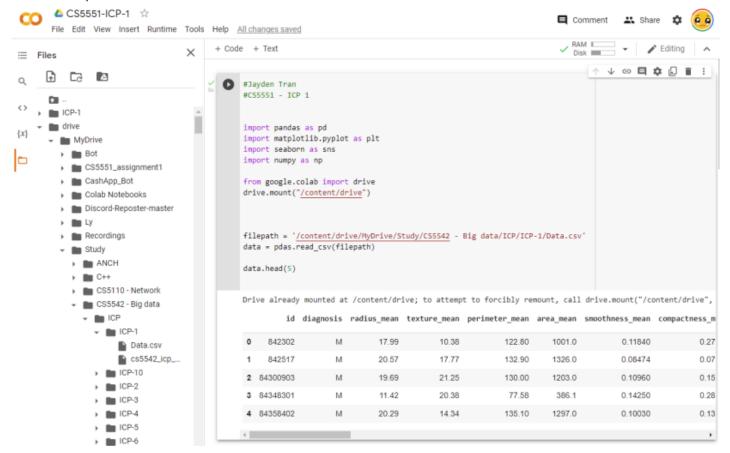
ICP 1

Edit New Page Jump to bottom

JaydenT4864 edited this page 39 minutes ago · 4 revisions

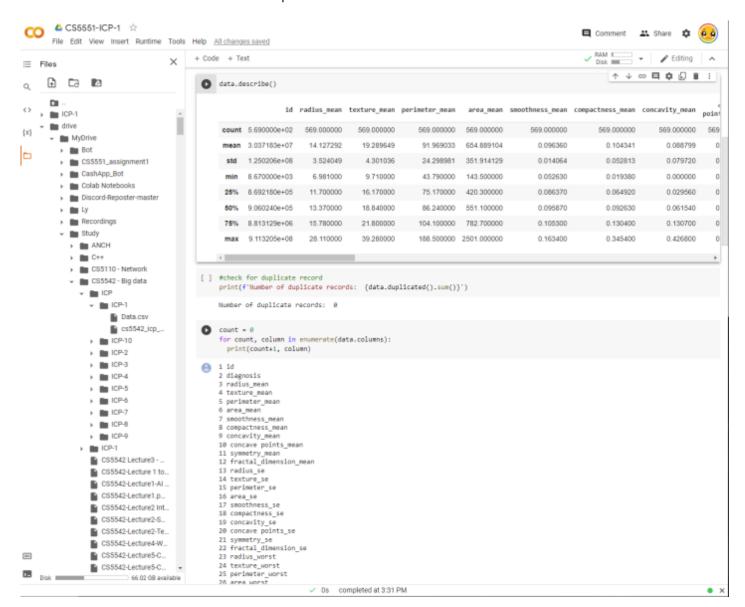
Mount the google drive to Google Colab notebook and read the data using python Pandas library.

Start to import libraries and load the dataset. Print out the data to see the format of dataset.

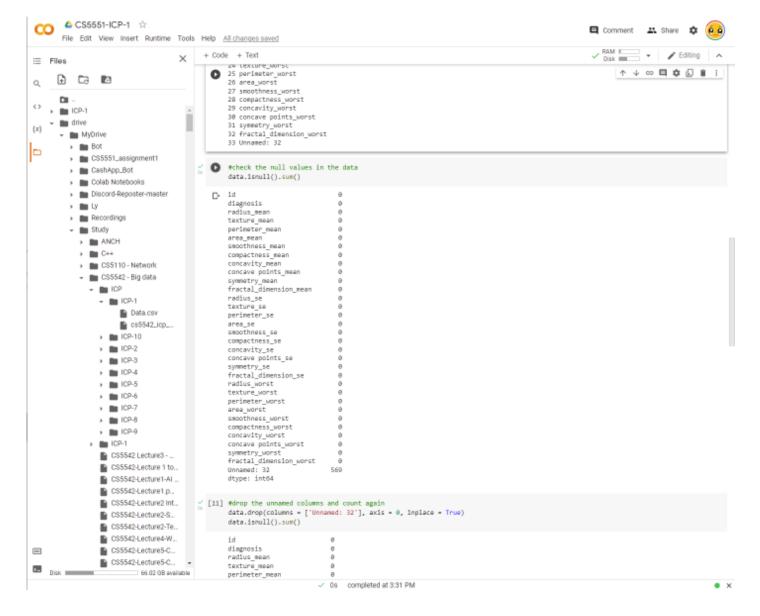


Perform 3 data analysis tasks on the data. Analysis tasks are the task that give you insight about data. It could be visualization tasks, class distribution in the data, or anything that provides more information about the data.

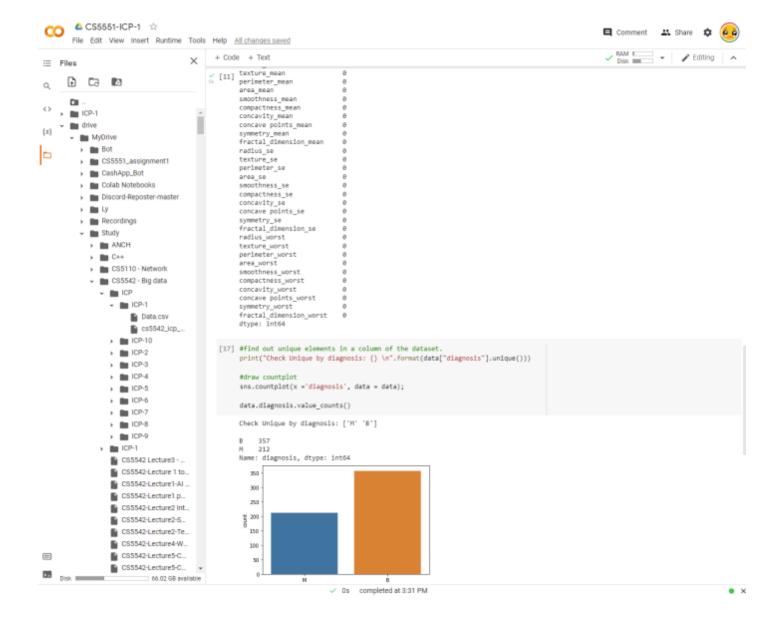
Review the data describe and find duplicate records



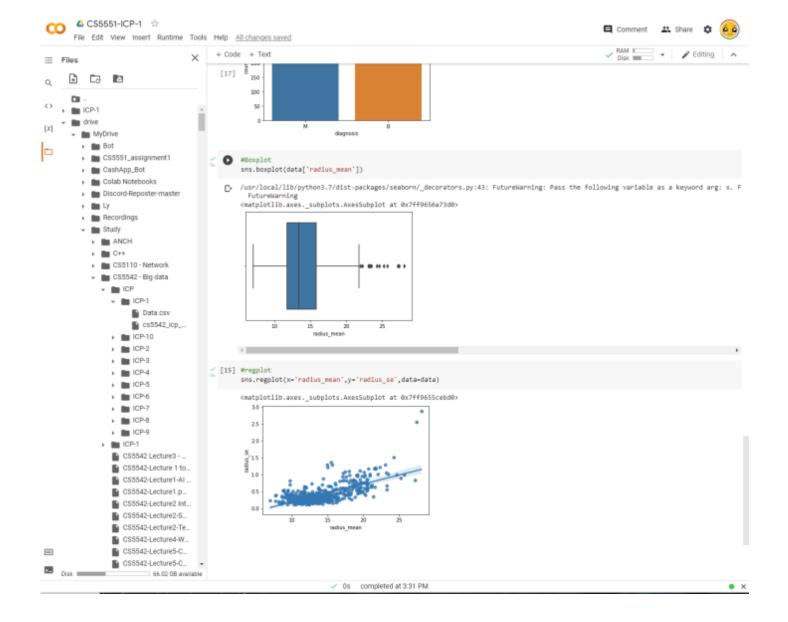
Find isnull values



Find unique element in a column of the dataset, and print out the plot

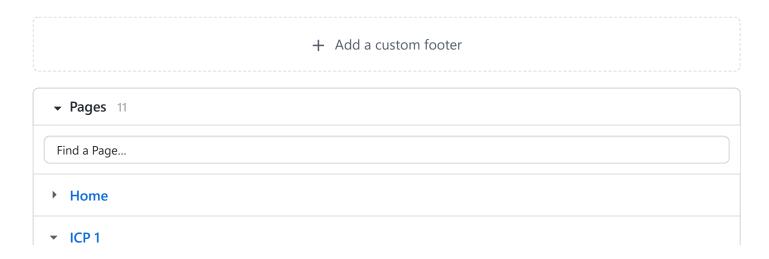


Boxplot and regplot



Conclusion

I learned how to sync and annalyze the data from google colab. The challenge I have faced was mounting google drive with google collab



Mount the google drive to Google Colab notebook and read the data using python Pandas library. Conclusion	
► ICP 10	
→ ICP 2	
► ICP 3	
→ ICP 4	
→ ICP 5	
► ICP 6	
▶ ICP 7	
→ ICP 8	
► ICP 9	
+ Add a custom sidebar	
Clone this wiki locally	
https://github.com/JaydenT4864/CS5542Big-Data.wiki.git	C