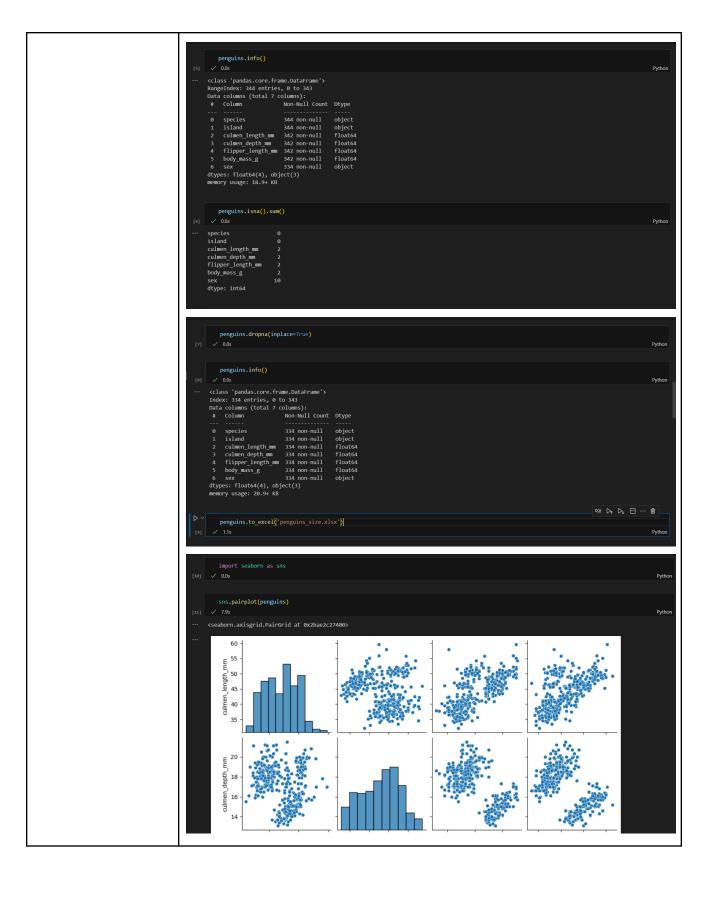
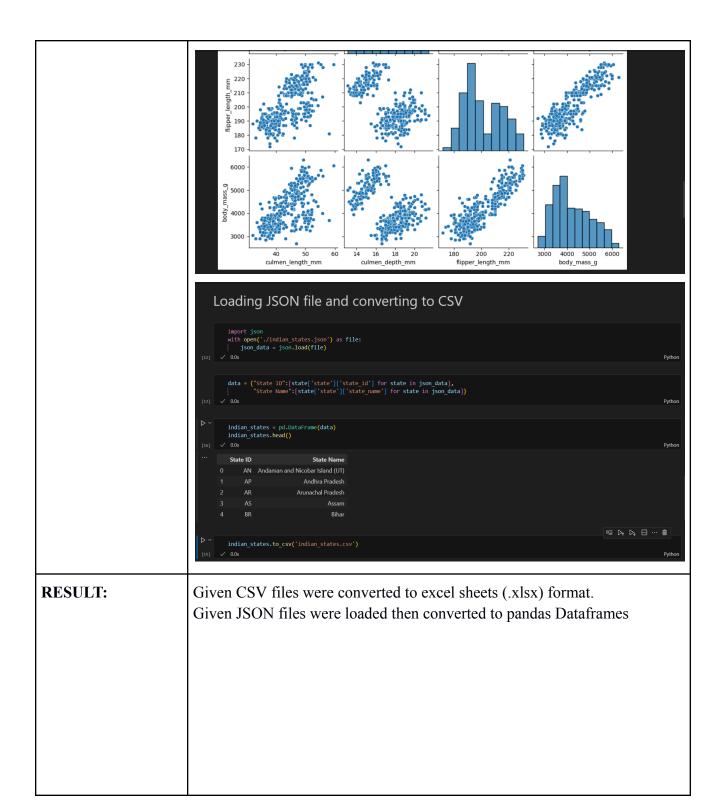
Name	Bodhisatya Ghosh
UID no.	2021700026

Experiment 1		
HONOUR PLEDGE	"I hereby declare that the documentation, code and output at with this lab experiment has been completed by me in accordance the highest standards of honesty. I confirm that I have not play of used unauthorized materials OR given or received illegiting for completing this experiment. I will uphold equity and honest evaluation of my work and if found guilty of plagiarism or distable will bear the consequences as outlined in the 'integrity' section lab rubrics. I am doing so in order to maintain a community by around this code of honour"	nnce with giarized mate help sty in the honesty, n of the
PROBLEM STATEMENT:	 Data Importing and Exporting: Read a CSV file into a pandas DataFrame Export a Data Frame to an Excel file. Load JSON data into DataFrame (Bonus) Data insight or visualization 	
THEORY:	Using Pandas to load CSV files and then convert them to other tal types. Loading JSON files and creating DataFrames with them	oular file
PROGRAM:	## exp 1.ipynb □ x ## EAP > exp 1 >	Ø ▷ □ ··· ■ And (Python 3.10.13) Python Python





References:		
CONCLUSION: In this experiment I have learnt how to load CSV and JSON files and then convert them to other types using Pandas and JSON libraries in python.		