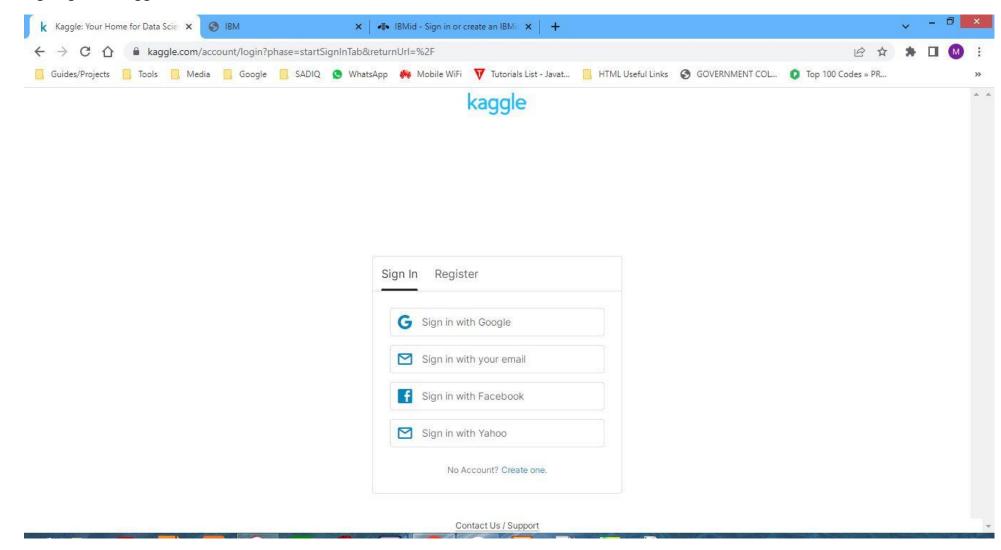
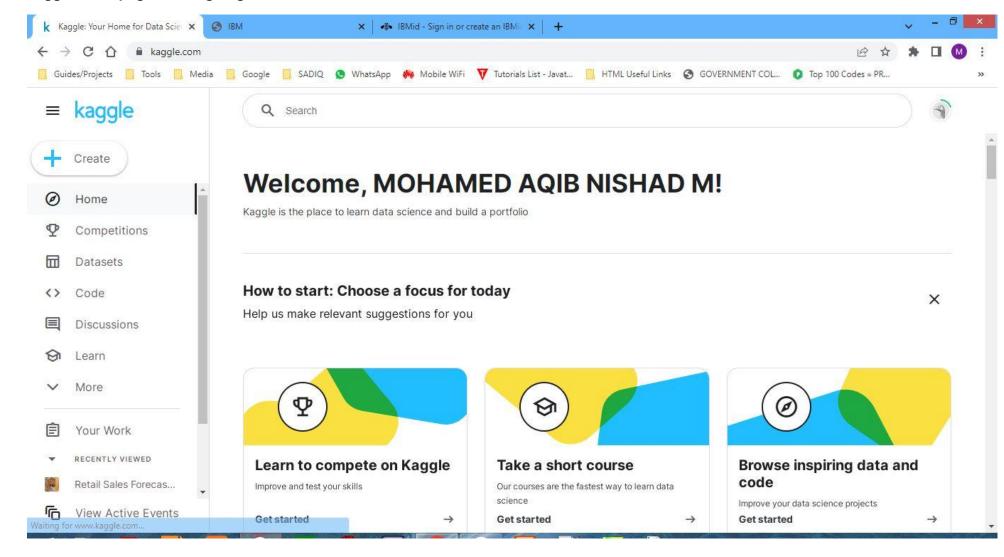
Project Development Phase Project Development - Delivery Of Sprint-1

Date	29 October 2022
Team ID	PNT2022TMID06865
Project Name	Project - RETAIL STORE STOCK INVENTORY ANALYTICS

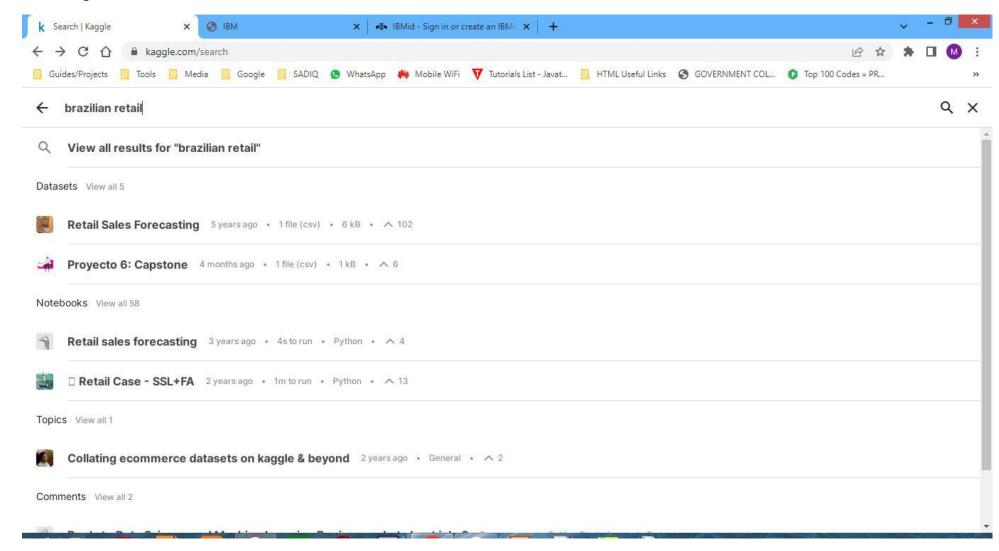
1. Signing in to Kaggle



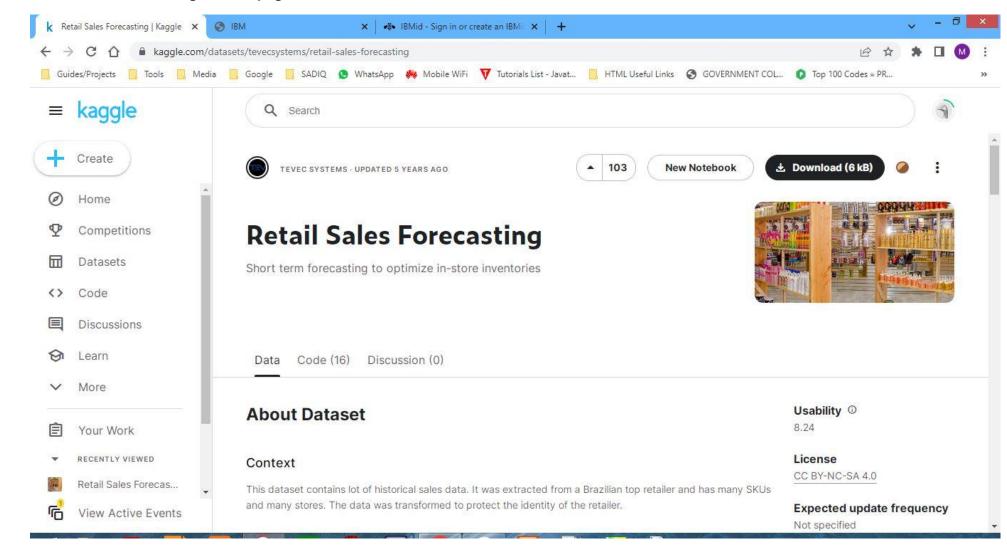
2. Kaggle Homepage after signing in



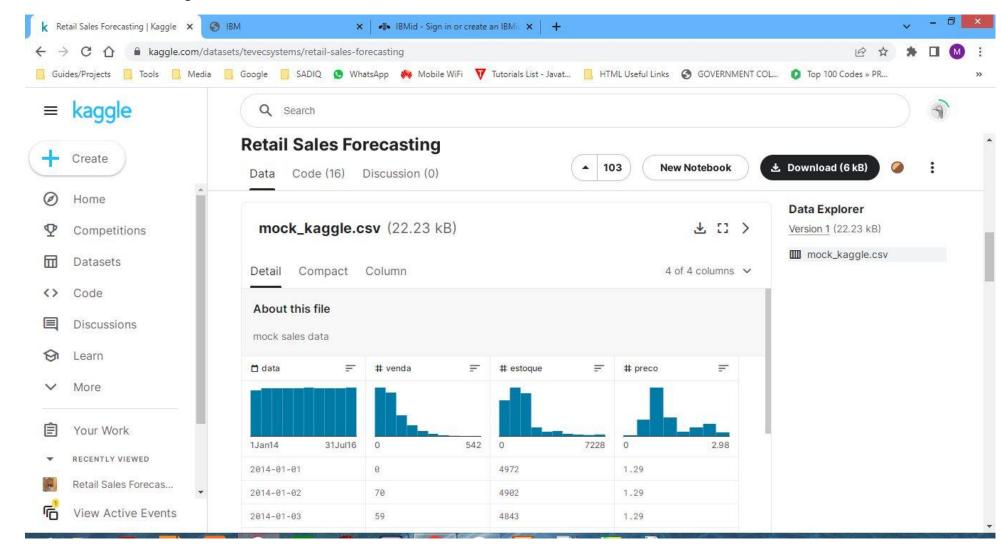
3. Searching for retail store forecast dataset



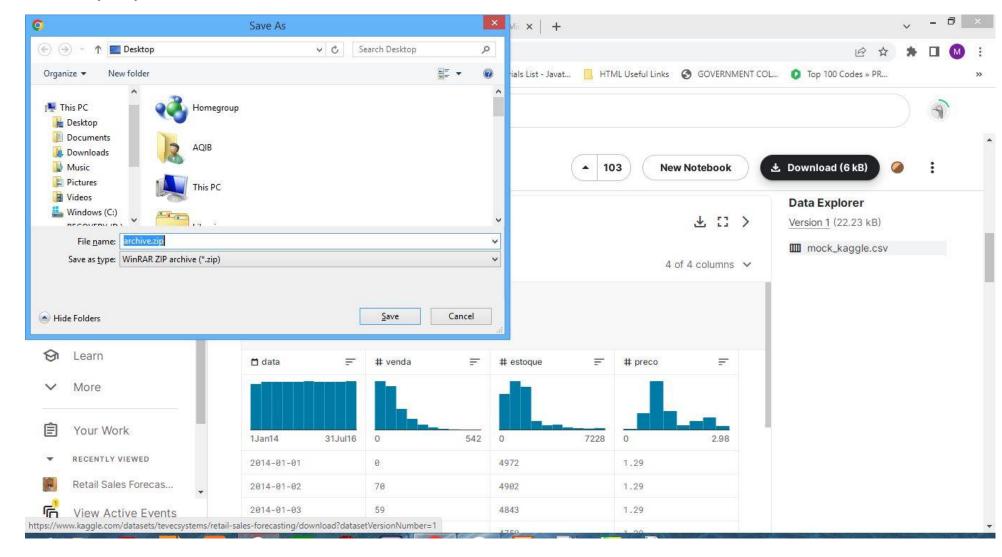
4. Retail Sales Forecasting dataset page



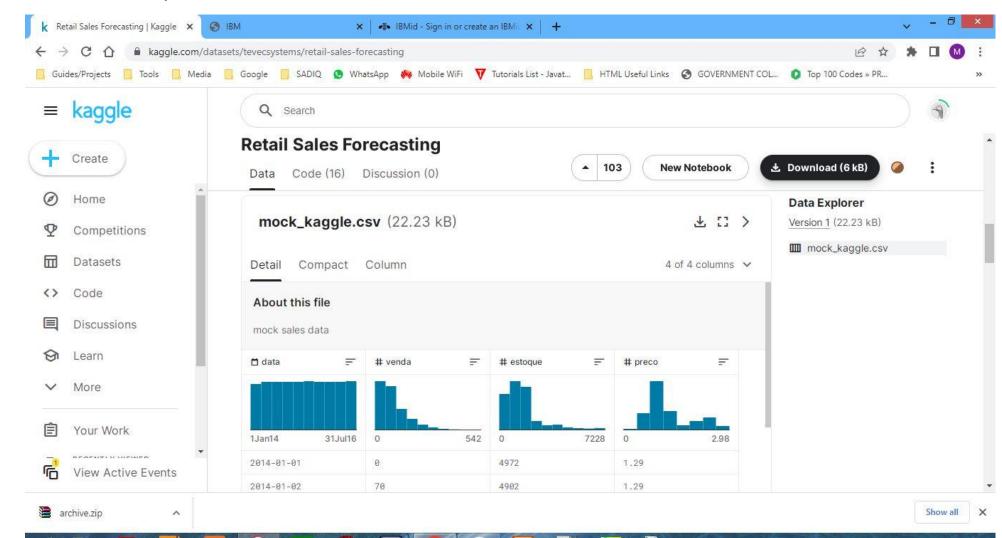
5. Retail Sales Forecasting dataset



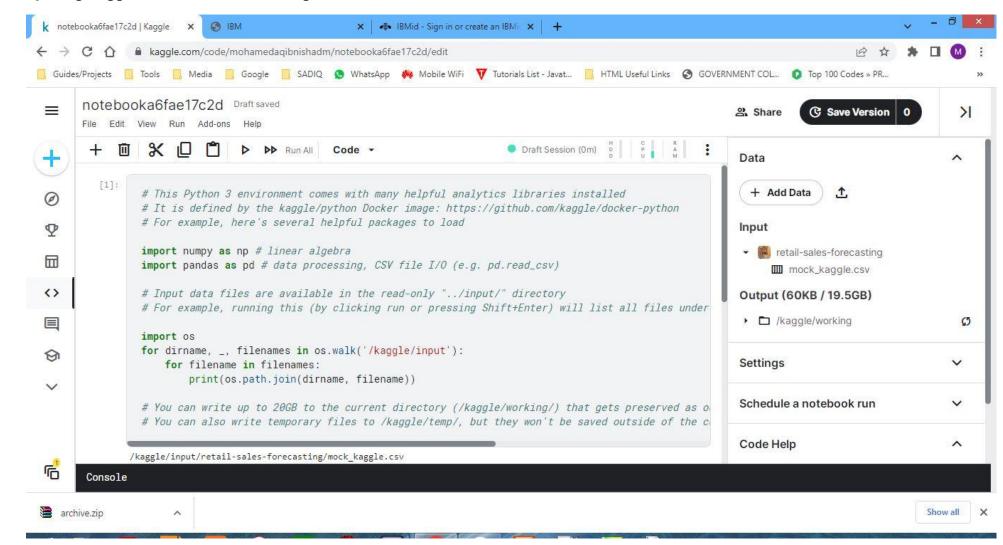
6. Download prompt for dataset



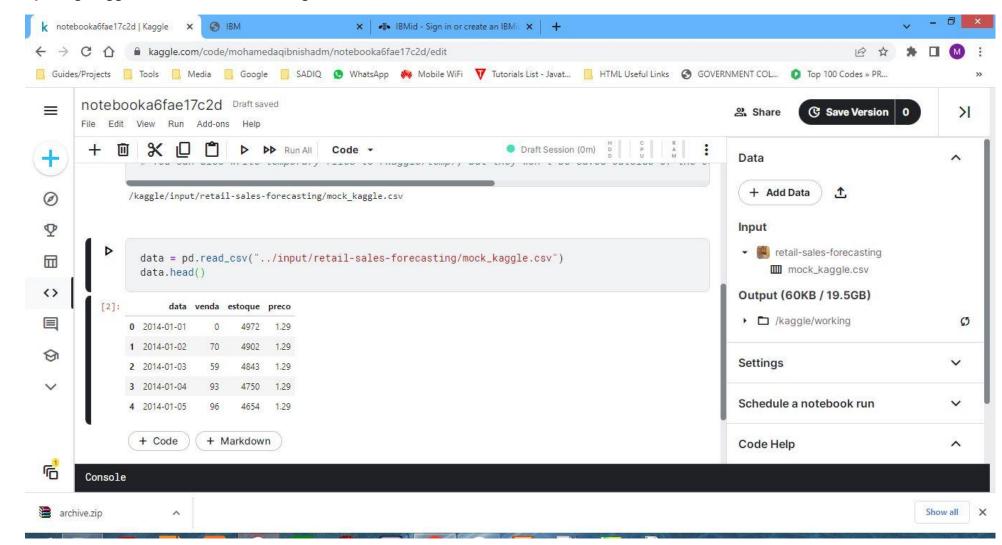
7. Download archive.zip



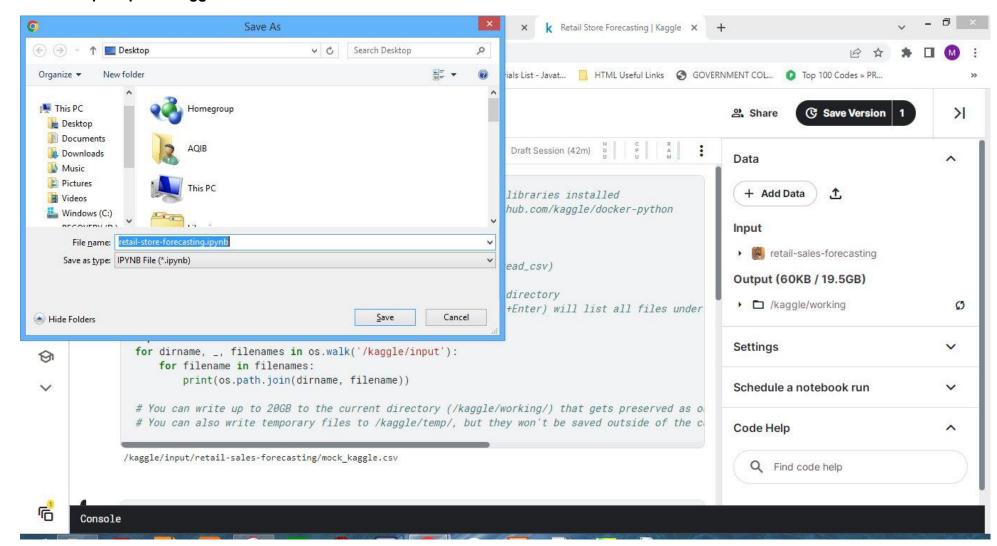
8. Opening Kaggle Notebook and executing code - Part 1



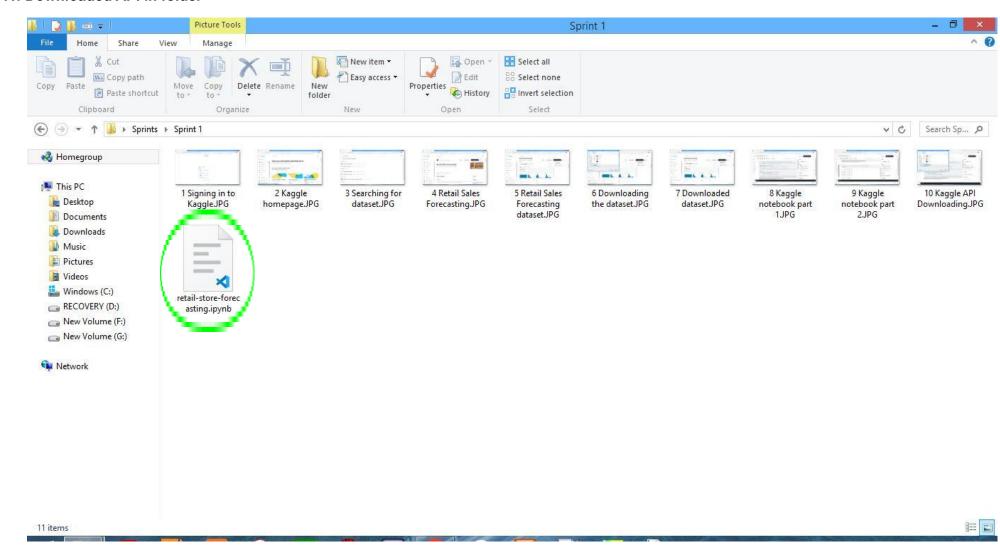
9. Opening Kaggle Notebook and executing code - Part 2



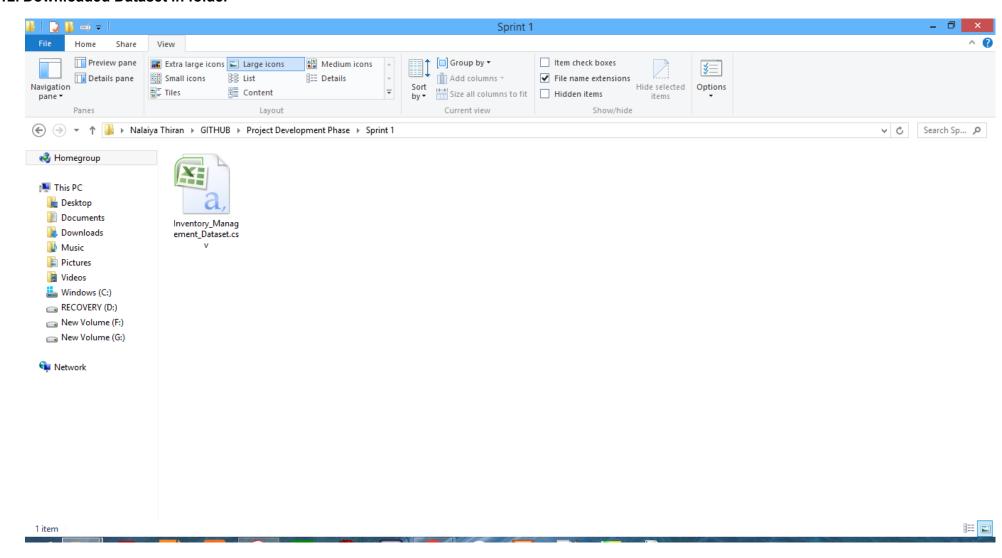
10. Download prompt for Kaggle API



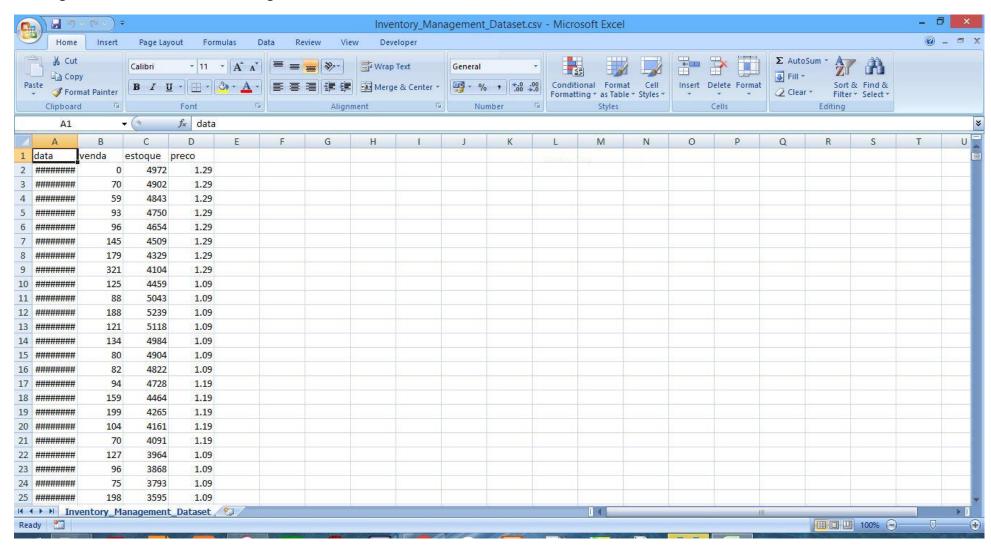
11. Downloaded API in folder



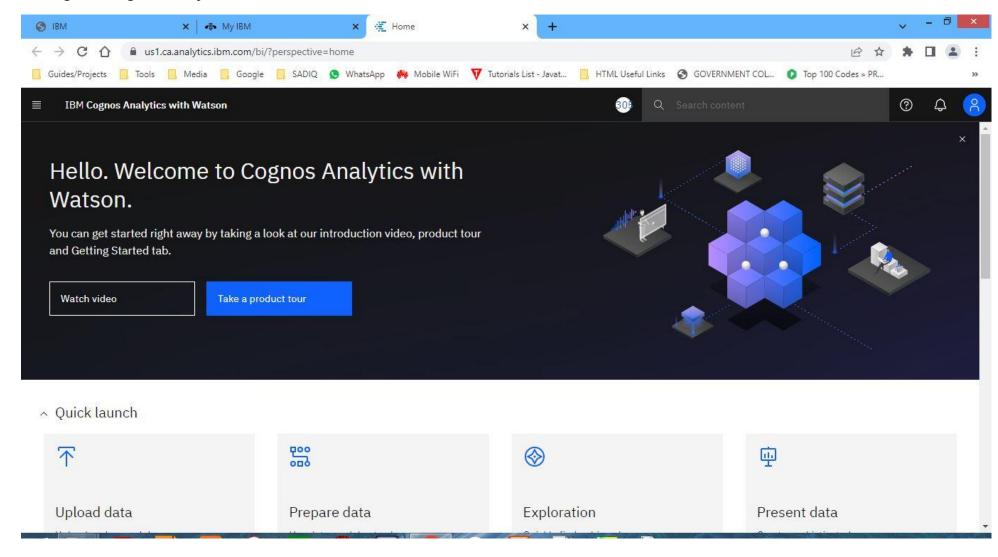
12. Downloaded Dataset in folder



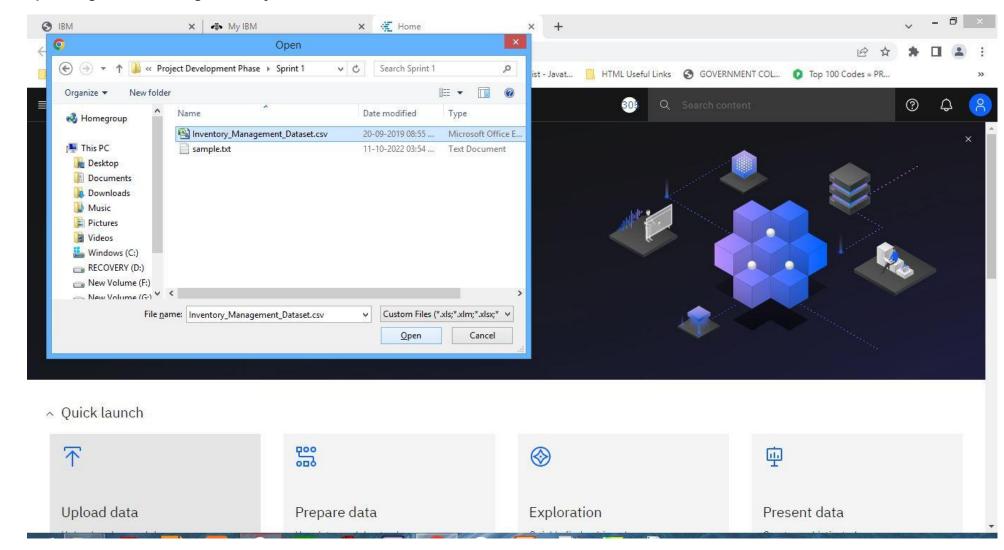
13. Viewing contents of the dataset using excel



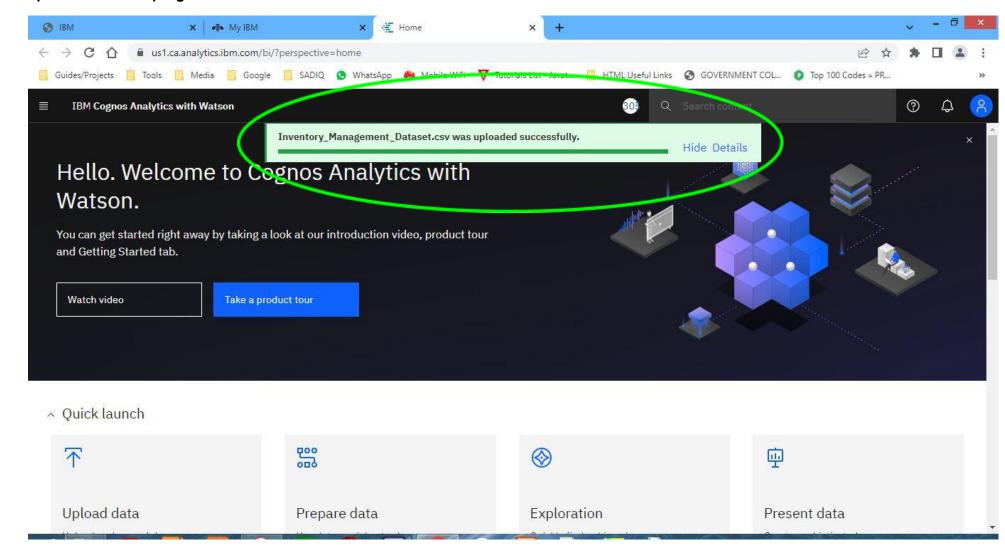
14. Visiting IBM Cognos Analytics with Watson



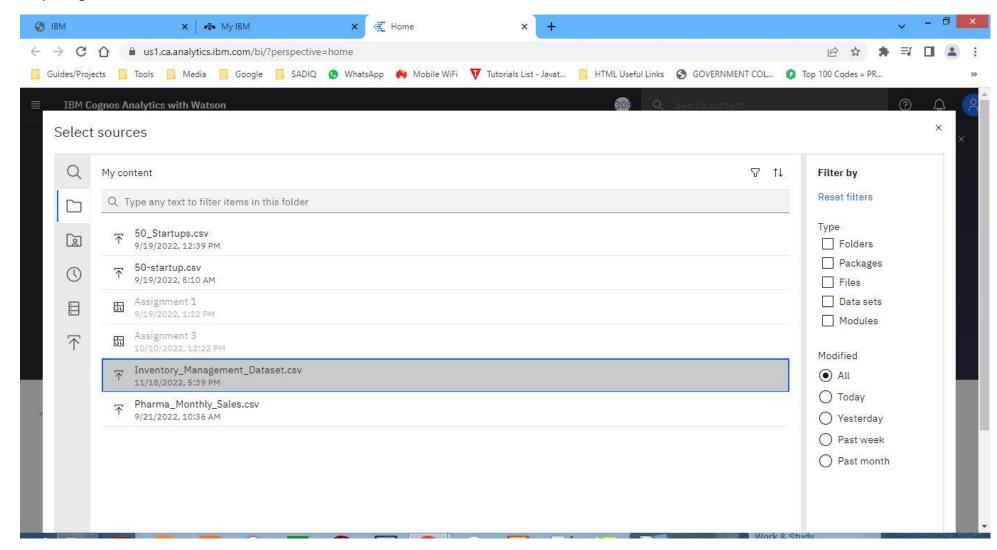
15. Uploading dataset to Cognos Analytics



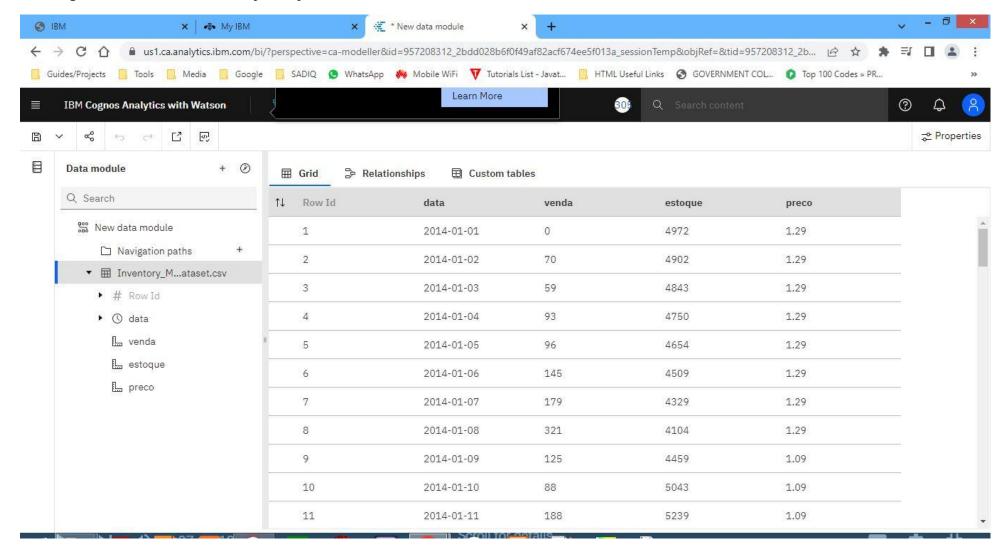
16. Uploaded dataset progress



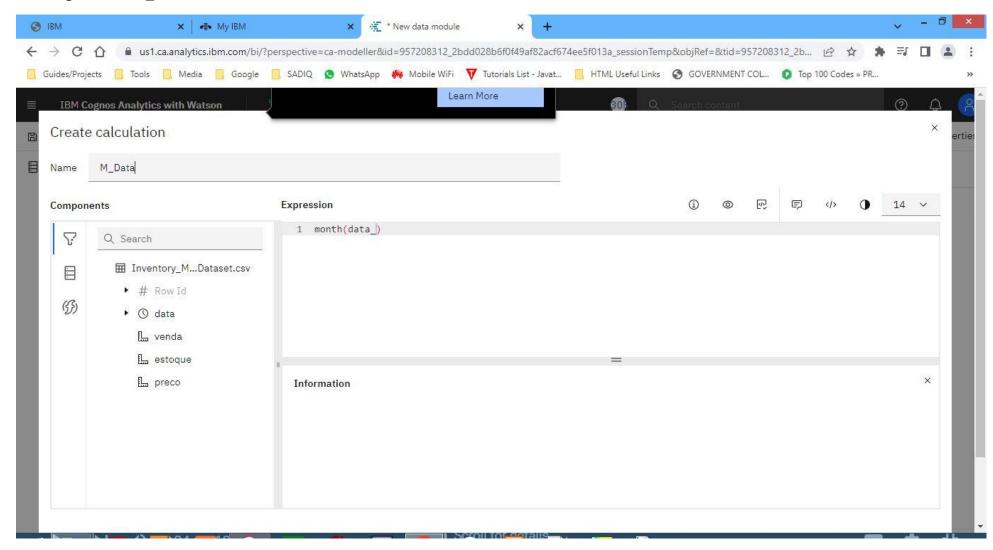
17. Preparing the dataset



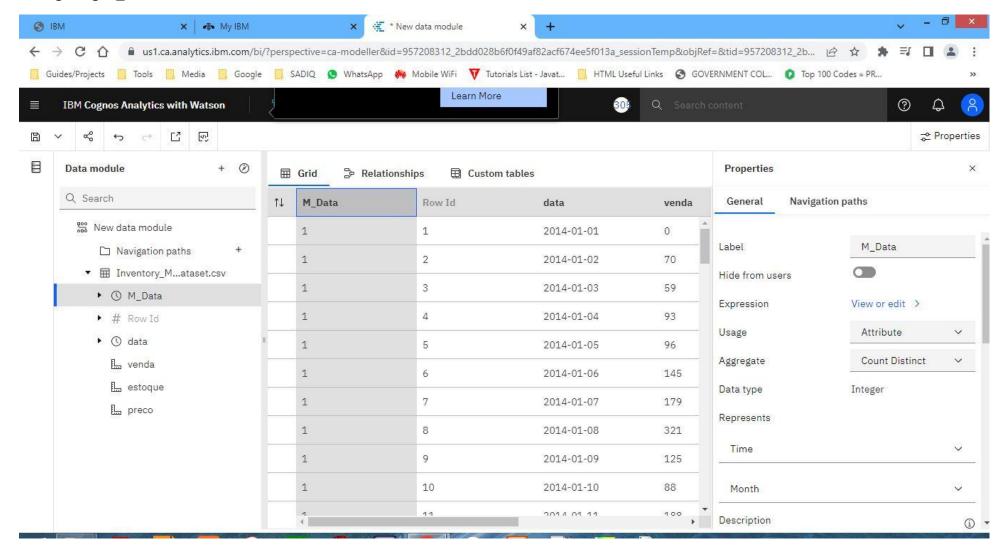
18. Creating data module for Inventory Analysis



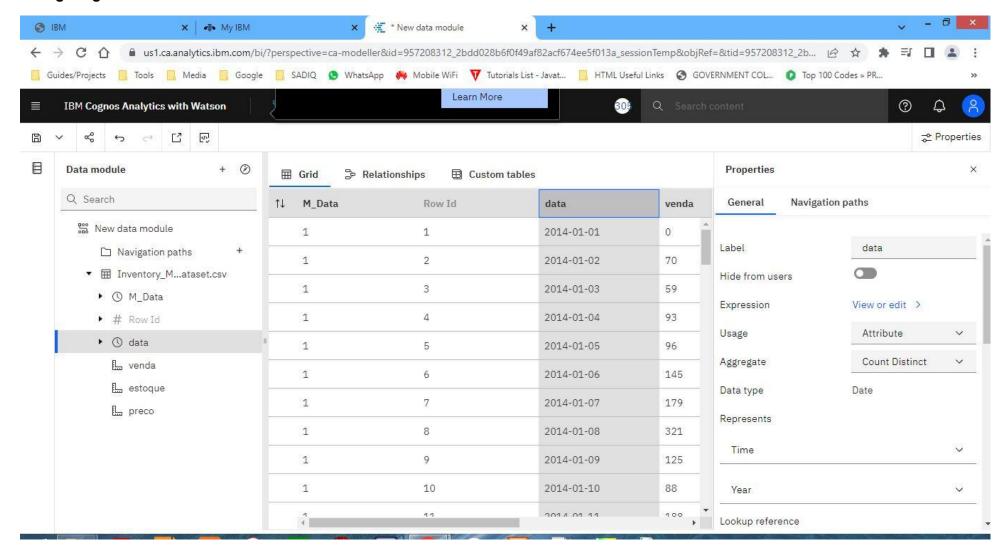
19. Creating column M_Data



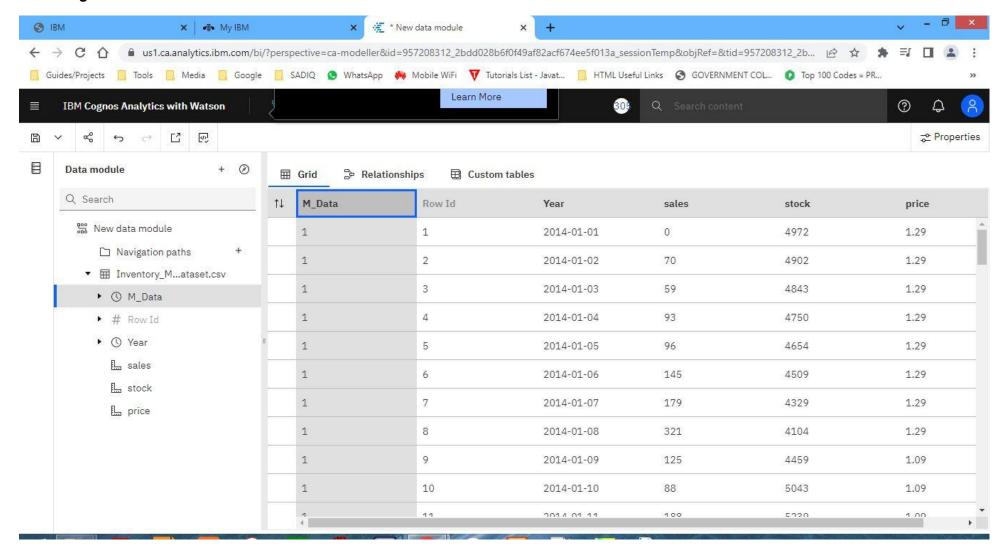
20. Configuring M_Data



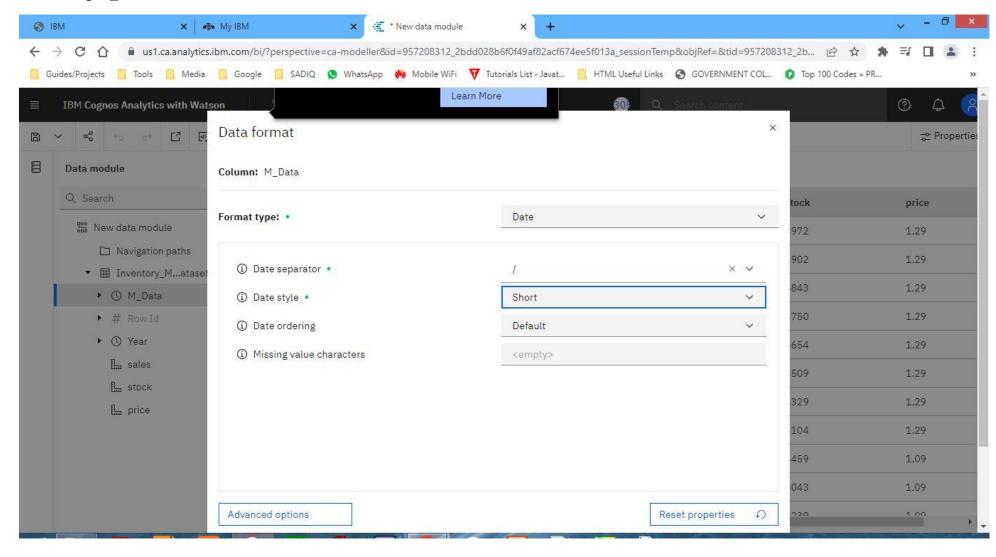
21. Configuring data



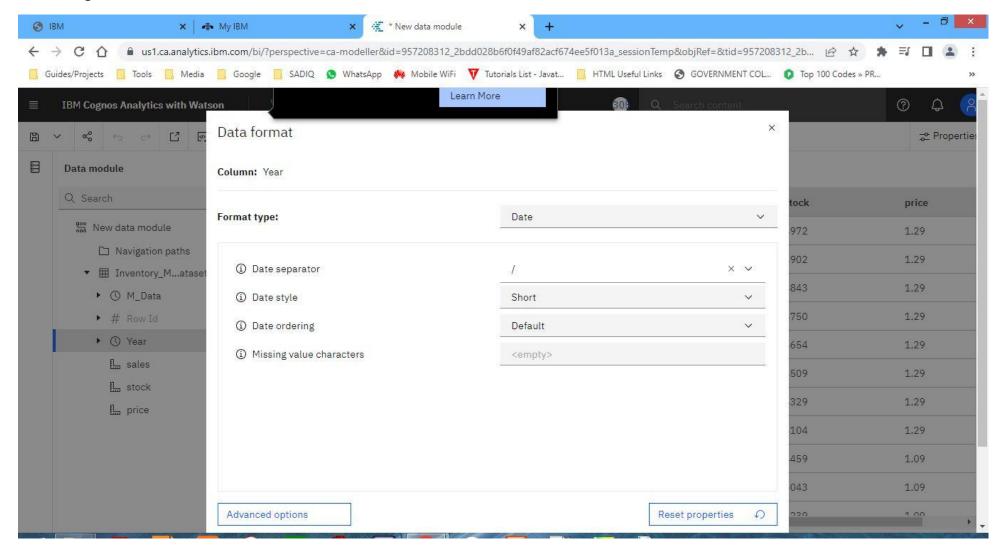
22. Renaming columns



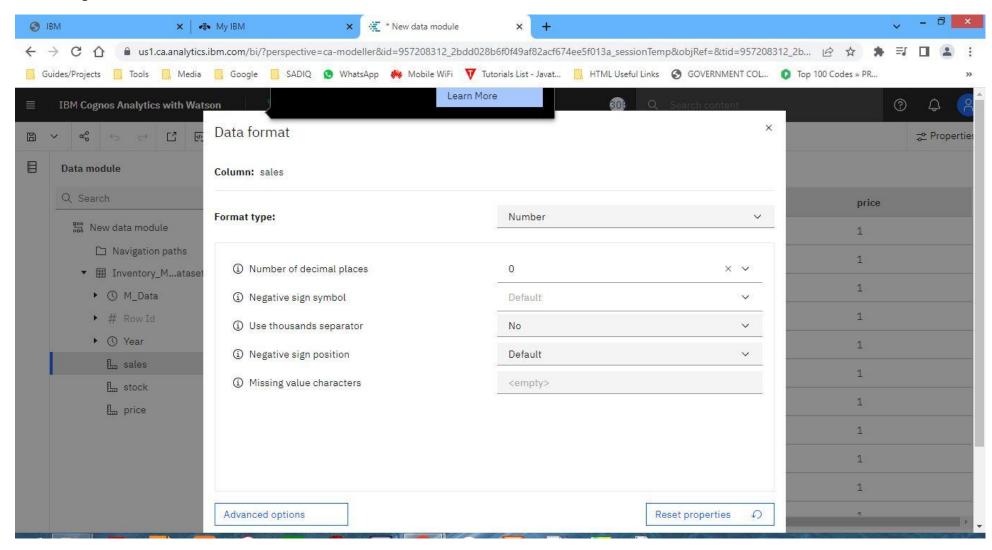
23. Formatting M_Data



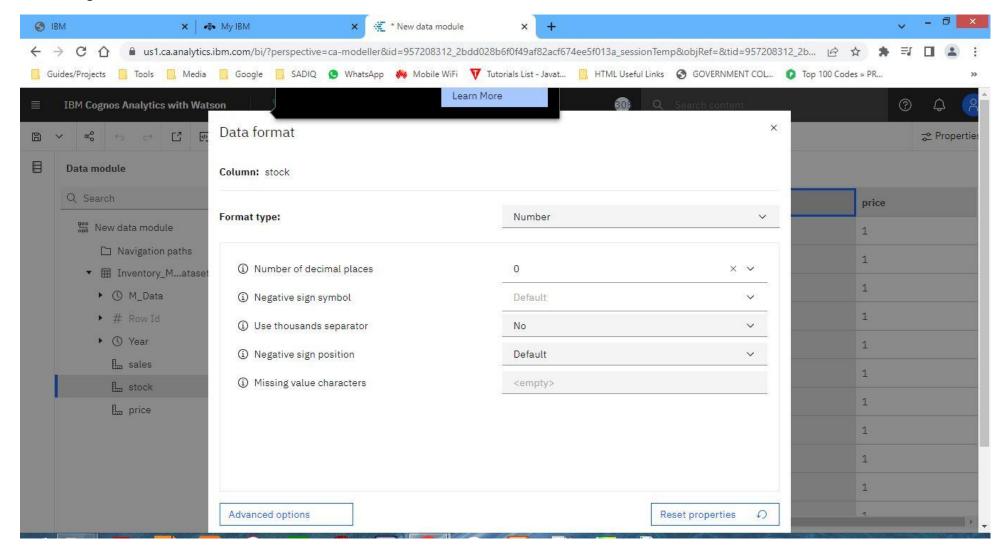
24. Formatting Year



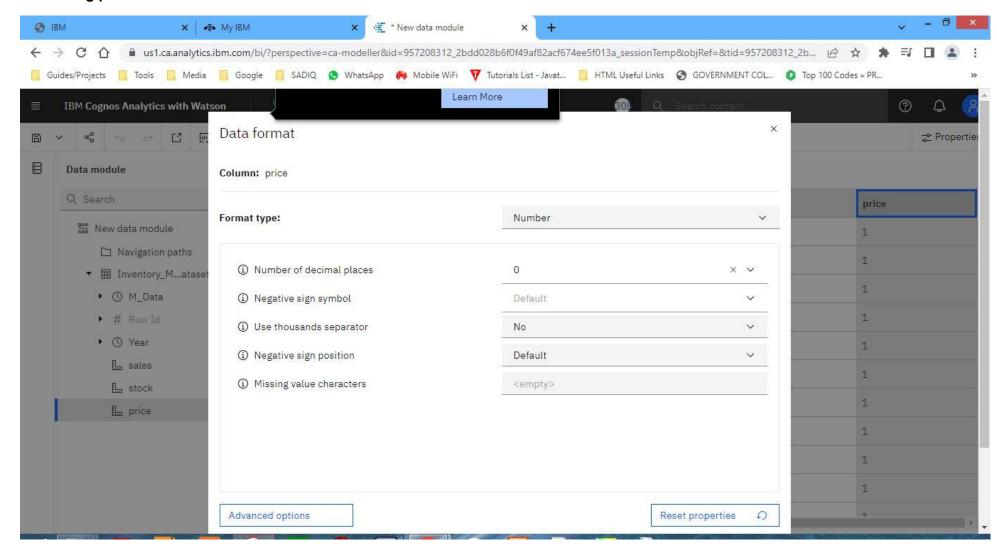
25. Formatting sales



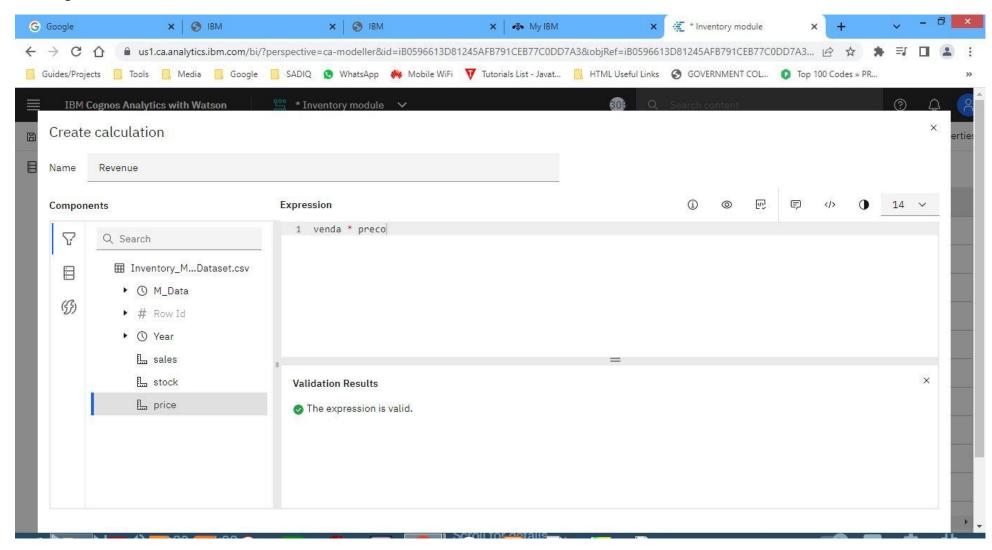
26. Formatting stock



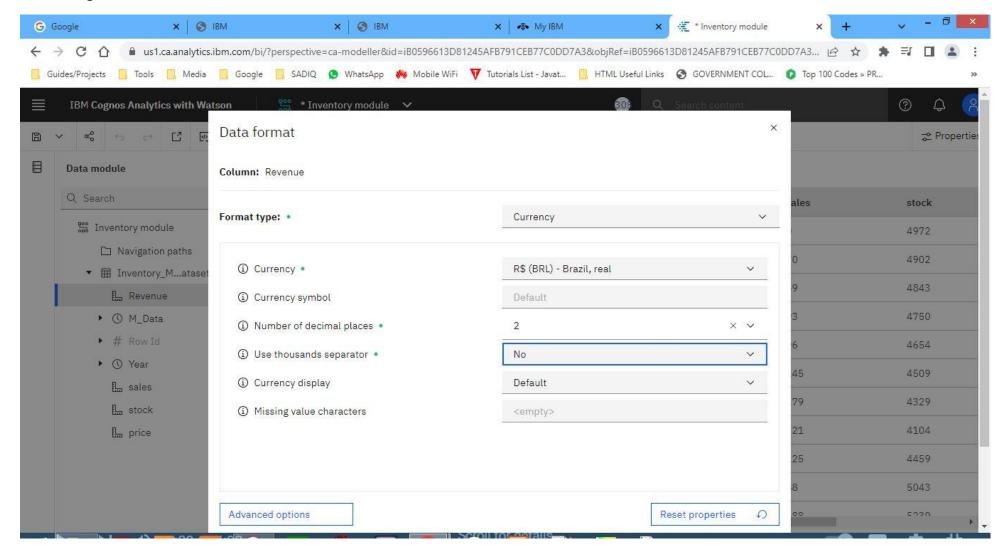
27. Formatting price



28. Creating column Revenue



29. Formatting Revenue



30. Prepared dataset

