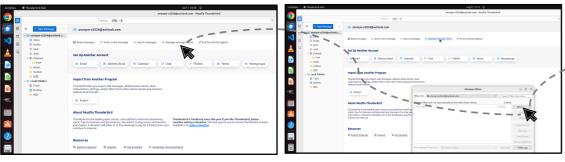
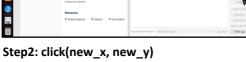
Task-1: Set up to forward every email received by anonym-x2024@outlook.com in the future to anonym-x2024@gmail.com. MailAgent









Step1: click(filters x, filters y) # Click on \"Manage message filters\"

Click on \"New...\" to create a new filter

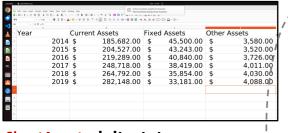
Step3: typewrite('Forward to Gmail') ... click(choose _x,choose_y) ...typewrite('anonymx2024@gmail.com')

#Ensure the filter is enabled and close the window

Image

Agent

Task-2: In a new sheet with "Year", "CA changes", "FA changes", and "OA changes", calculate the annual changes for the Current, Fixed, and Other Assets columns.



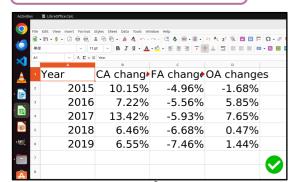
SheetAgent init state

Successfully install openpyxl

/home/user/SmallBalanceSheet.xlsx

Step 1: install and locate

pip install openpyxl && lsof | grep '.xlsx'



final state

Step 2: create new sheet and headers

from openpyxl import load workbook file path = '/home/user/... Sheet.xlsx' load workbook(file path), sheet name = ... wb.create sheet(title=sheet name) heads= ["Year", "CA changes", ...,] ws new.append(headers),wb.save(file path)

Successfully ran

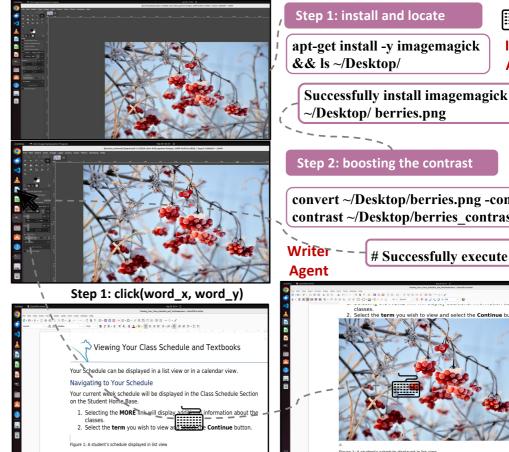
Step 3: insert table for the required data

from openpyxl import load workbook original = load workbook(file path).activate for row in range(2, original.max row+1): ca current = original.cell(row).value if row > 2: ca previous =original.cell(row-1).value ca change =(ca current-ca previous) wb.save(file path) # Save the workbook

Successfully execute



Task-3: Could you assist me in boosting the contrast of my photo in the desktop and then insert it into the opening document at the point of the cursor?







Step 3: hotkey("ctrl", "s")

Step 2: hotkey("ctrl", "v")