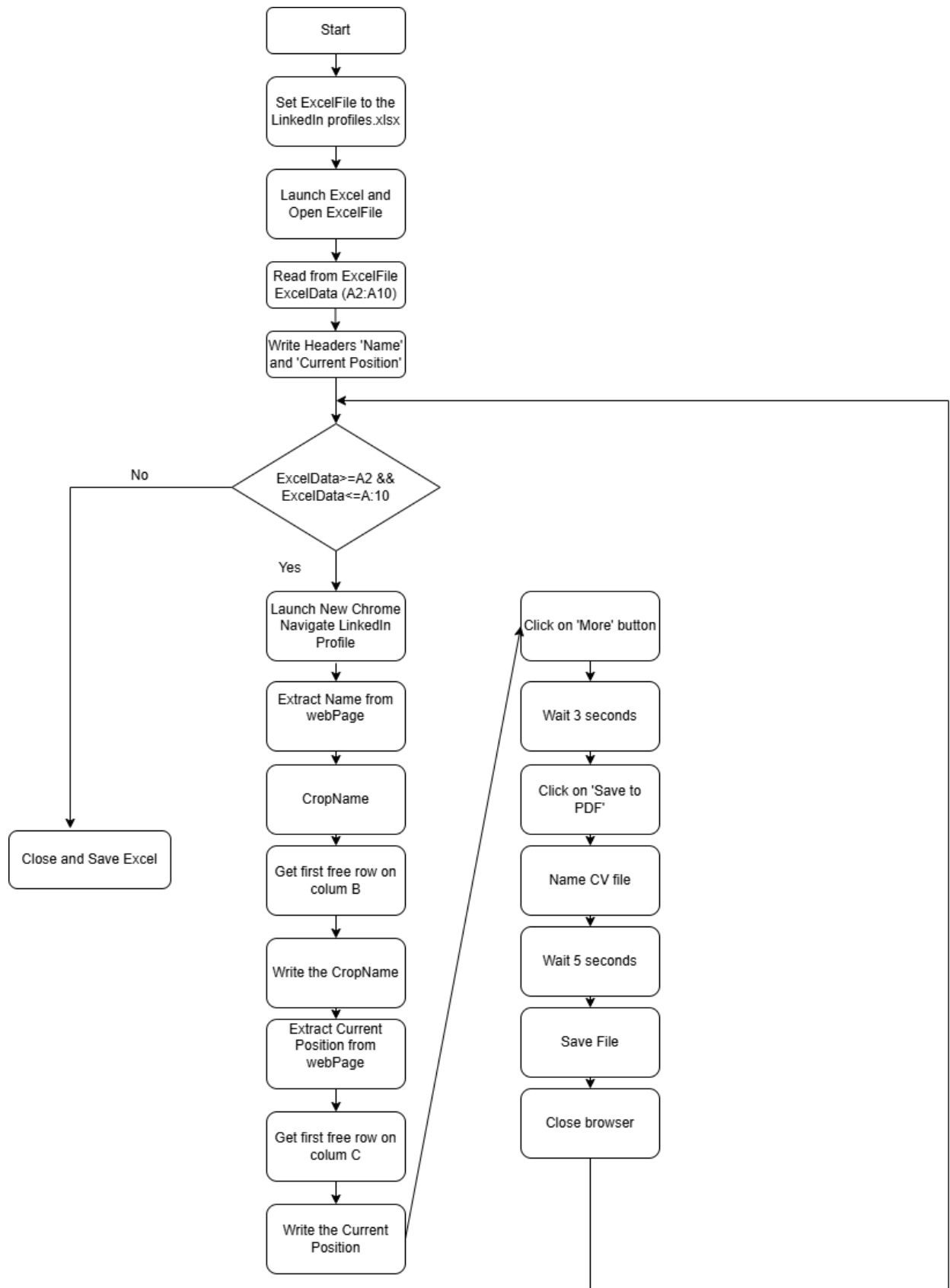


Flowchart of the automation



This workflow uses Power Automate Desktop to save time by gathering information from LinkedIn profiles automatically.

- Reads LinkedIn URLs from an Excel file.

- Opens each LinkedIn profile in a browser.

- Extracts information such as the person's name and current job.

- Saves this data back to the Excel file.

- Downloads CVs from the profiles and saves them in a specified folder.

Instead of opening each LinkedIn profile one by one, this automation handles the process, saving a lot of time.

The workflow collects names, and job details and saves them in an Excel file.

If a CV is available, the workflow clicks the "More" button on the LinkedIn profile, selects "Save to PDF," and stores the CV in a specific folder with the person's name as the file name.

The workflow expects all LinkedIn profiles to have the same layout, so it can find the name, job, and CV in the same places.

It assumes most profiles have the option to save a CV as a PDF.

The list of LinkedIn URLs is already written in an Excel file before the workflow starts.

The workflow does not log into LinkedIn. It works if the user is already logged in.