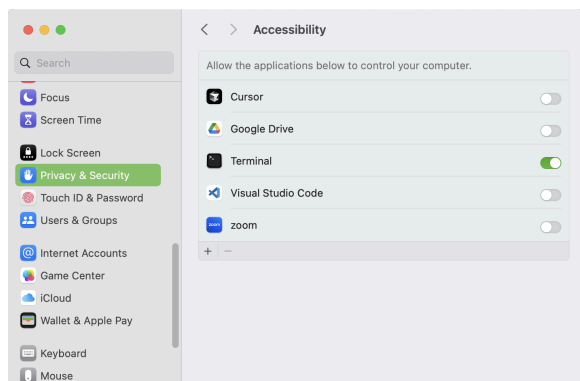# Background Introduction

We are researchers at Stanford University studying human workflows. We will ask you to complete a task featuring real-world jobs, as required in the task instruction document.

Instructions for Using the Recording Tool

We also ask you to record your task-solving process using the tool we provided `./record-tool/`. Put it under your `Desktop` folder.

Go to "System Settings" → "Privacy & Security" → "Accessibility" → turn on the "Terminal" option. This allows the recording tool to work when running from the "Terminal" app.

Then open the "Terminal" app, copy-paste the following command to setup:

```Shell
cd ~/Desktop/record-tool/  # go to the directory
conda create -n record python=3.10 -y  # create an environment
conda activate record       # activate the environment
pip install -e .            # install the package
```

To start recording, run:

```Shell
gum  # will use "anonymous" as user name by default
```

A monitor icon should show up on the top bar, then you are all set for doing the task!

After you finish the task, go to the terminal app, and press `Ctrl + C` to stop the program. You should find a `records` folder under your `Downloads` folder, zip it and send it back to us.

Tips:
1. To avoid doing the work unrecorded, you can try out the tool briefly before starting the task.
2. The recording tool saves your activity locally on your computer, so make sure you have some space left on the disk, e.g., 3GB per hour of work.