

## Step 2

Model Output	
Next Goal	Go to the Wikipedia homepage.
Memory	Starting the Wikipedia E2E UI Flow task. 0/6 steps completed.
Actions	Go to URL: <a href="https://en.wikipedia.org/">https://en.wikipedia.org/</a>
Result	
	■ Navigated to <a href="https://en.wikipedia.org/">https://en.wikipedia.org/</a>
State	
URL	about:blank
Title	
Interacted Elements	
Metadata	
Step Start Time	1743010061.7266037
Step End Time	1743010068.3094127
Input Tokens	2675

## Step 3

Model Output	
Next Goal	Enter 'AI' in the search bar.
Memory	Wikipedia E2E UI Flow task. 1/6 steps completed. Current URL: <a href="https://en.wikipedia.org/">https://en.wikipedia.org/</a>
Actions	Input Text (Index 6): AI
Result	
	■■ Input AI into index 6
State	
URL	<a href="https://en.wikipedia.org/wiki/Main_Page">https://en.wikipedia.org/wiki/Main_Page</a>
Title	Wikipedia, the free encyclopedia

Interacted Elements	Tag Name: input XPath: html/body/div/header/div[2]/div/div/div/form/div/div/input "class": "cdx-text-input__input", "type": "search", "name": "search", "placeholder": "Search Wikipedia", "aria-label": "Search Wikipedia", "autocapitalize": "sentences", "title": "Search Wikipedia [alt-shift-f]", "accesskey": "f", "id": "searchInput", "autocomplete": "off" }
Metadata	
Step Start Time	1743010068.4520748
Step End Time	1743010074.0722466
Input Tokens	5459

Step 4

Model Output	
Next Goal	Click on the first link in the search results list (Artificial intelligence).
Memory	Wikipedia E2E UI Flow task. 2/6 steps completed. Current URL: https://en.wikipedia.org
Actions	Click Element (Index 9)
Result	
	■■ Clicked button with index 9:
State	
URL	https://en.wikipedia.org/wiki/Main_Page
Title	Wikipedia, the free encyclopedia
Interacted Elements	Tag Name: a XPath: html/body/div/header/div[2]/div/div/div/form/div/div/div[2]/ul/li/a "href": "https://en.wikipedia.org/w/index.php?title=Special%3ASearch&search=Artificial", "class": "cdx-menu-item__content" }
Metadata	
Step Start Time	1743010074.1325724
Step End Time	1743010080.877863
Input Tokens	5865

## Step 5

Model Output	
Next Goal	Click on the 'References' link from the left menu section of the page.
Memory	Wikipedia E2E UI Flow task. 3/6 steps completed. Current URL: https://en.wikipedia.org
Actions	Click Element (Index 33)
Result	
	■■ Clicked button with index 33:
State	
URL	https://en.wikipedia.org/wiki/Artificial_intelligence
Title	Artificial intelligence - Wikipedia
Interacted Elements	Tag Name: a XPath: html/body/div[2]/div/div[2]/div[2]/nav/div/div/u/li[12]/a Attr "class": "vector-toc-link", "href": "#References" }
Metadata	
Step Start Time	1743010080.9185336
Step End Time	1743010086.5331118
Input Tokens	5893

## Step 6

Model Output	
Next Goal	Verify the total number of references in the page.
Memory	Wikipedia E2E UI Flow task. 4/6 steps completed. Current URL: https://en.wikipedia.org
Actions	Extract Content: Verify the total number of references in the page.
Result	
	■ Extracted from page : ``json { "total_references": 376 } ``
State	
URL	https://en.wikipedia.org/wiki/Artificial_intelligence#References
Title	Artificial intelligence - Wikipedia
Interacted Elements	
Metadata	
Step Start Time	1743010086.563676

Step End Time	1743010108.6389778
Input Tokens	7140

Step 7

Model Output	
Next Goal	Complete the task.
Memory	Wikipedia E2E UI Flow task. 5/6 steps completed. The total number of references is 37
Actions	Done: { "total_references": 376, "success": true }
Result	
	{"total_references": 376}
State	
URL	about:blank
Title	
Interacted Elements	
Metadata	
Step Start Time	1743010108.6698875
Step End Time	1743010111.7351754
Input Tokens	3469