

Task Report

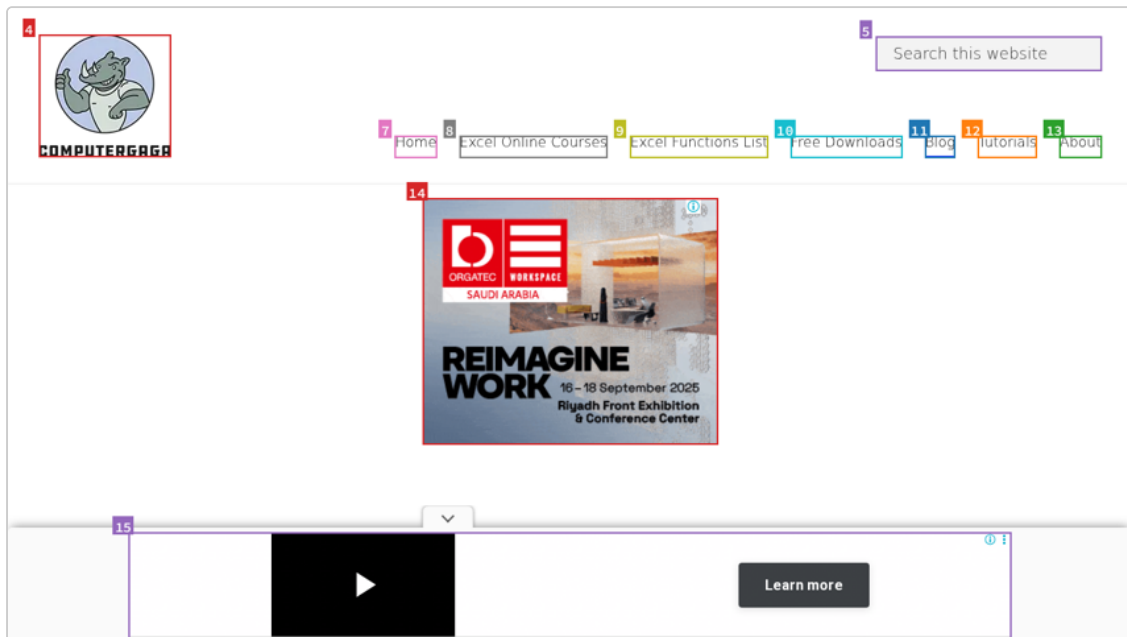
Session ID: shopping_tasks_shopping_376

Task Description: Search for a blog post on Power Query

Total Rounds: 6

Step 1 (2025-09-04T15:40:10.138621)

Screenshots:



Response:

To search for a blog post on Power Query, I'll start by using the search functionality provided on the page.

****Action:****

```
```json
```

```
{
```

```
 "name": "type",
```

```
 "arguments": {
```

```
 "text": "Power Query",
```

```
 "element_id": "5",
```

```
 "field_description": "Search this website",
```

```
 "reasoning": "I need to search for blog posts related to Power Query"
```

```
 }
```

```
}
```

```
```
```

Step 2 (2025-09-04T15:40:24.839054)

Screenshots:

The screenshot shows a website with a navigation bar at the top containing links: Home, Excel Online Courses, Excel Functions List, Free Downloads, Blog, Tutorials, and About. A search bar in the top right contains the text 'Power Query'. Below the navigation bar, a search bar with the text 'Search for "Power Query"' is visible. The main content area displays 'Search Results for: Power Query' with a green underline. Below this, a search result titled 'Aggregate Rows in Power Query' is shown with a green underline. To the right of the search results, there is a sidebar with a 'Join Our Mailing List' section. This section includes the text '40 Great Excel Tips ebook FREE when you sign up' and a form with fields for 'Name:' and 'Email:', followed by a 'Submit' button. Below the mailing list section, there is a 'Recent Posts' section.

Search Results for: Power Query

Aggregate Rows in Power Query

There are two main reasons you should consider aggregating rows in Power Query:
creating a pivot-style report or reducing the number of rows and the granularity of your

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Name:

Email:

Recent Posts

Response:

```
```json
{
 "name": "click",
 "arguments": {
 "element_id": "15",
 "description": "Aggregate Rows in Power Query",
 "reasoning": "Clicking on the link will lead to the blog post about Power Query, fulfilling the task requirement."
 }
}
```
```

Step 3 (2025-09-04T15:40:36.880988)

Screenshots:

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Response:

```
```json
{
 "name": "click",
 "arguments": {
 "element_id": "15",
 "description": "Power Query link",
 "reasoning": "Clicking on the 'Power Query' link in the breadcrumbs
will likely lead to a page with more blog posts or resources related to
Power Query."
 }
}
```
```

Step 4 (2025-09-04T15:40:49.963658)

Screenshots:

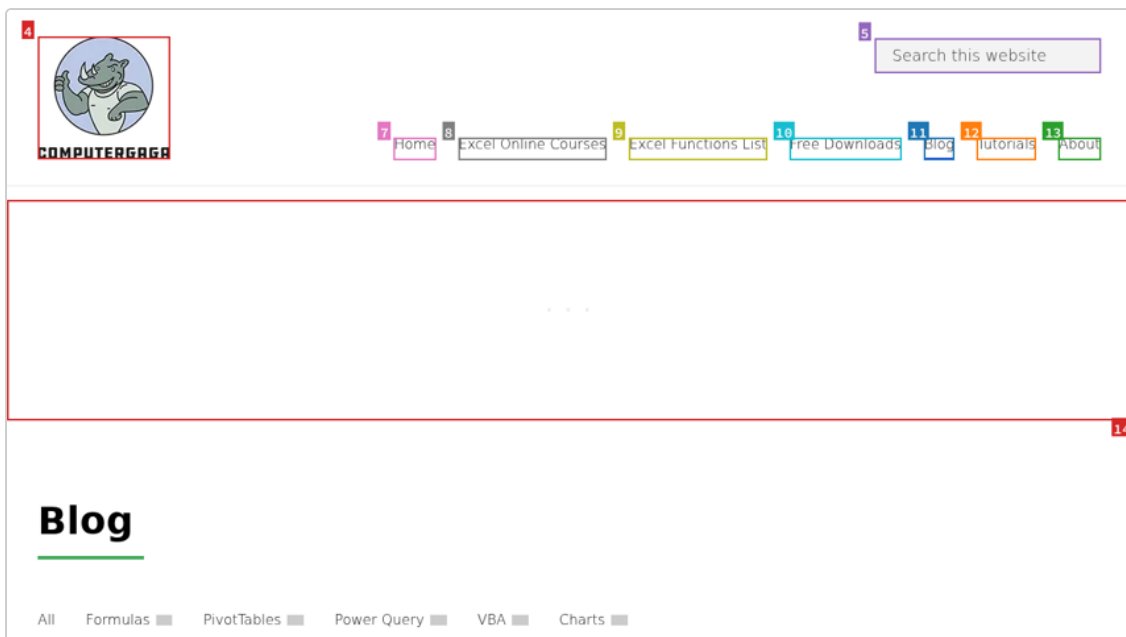
The screenshot displays the ComputerGaga website interface. At the top left is the ComputerGaga logo (a rhino). To its right is a search bar labeled 'Search this website'. Below the logo is a breadcrumb trail: Home > Excel Online Courses > Excel Functions List > Free Downloads > Blog > Tutorials > About. The main content area features a featured article titled 'How to Calculate Age in Excel' with a green underline. The article text states: 'There are a few methods to calculate age in Excel using formulas. In this tutorial, we will explain how to calculate age in Excel in years from a date of birth. The formulas detailed can be used to return the difference between two specified dates for other reasons, such as length of service at an organisation, or the difference between two business transaction dates. Download the [Calculate age sample file](#) to practise.' To the right of the article is a sidebar with a 'Join Our Mailing List' section offering a '40 Great Excel Tips ebook FREE when you sign up' and a form with fields for Name and Email, and a Submit button. Below the mailing list section is a 'Recent Posts' section.

Response:

```
```json
{
 "name": "click",
 "arguments": {
 "element_id": "11",
 "description": "Blog",
 "reasoning": "Click on the 'Blog' link to explore blog posts related to
Power Query"
 }
}
```
```

Step 5 (2025-09-04T15:41:03.352947)

Screenshots:



Response:

Thought: To search for a blog post on Power Query, I should start by using the search functionality provided on the page. This will allow me to quickly locate relevant content without manually navigating through the site.


Action:

```
```json
{
 "name": "type",
 "arguments": {
 "text": "Power Query",
 "element_id": "5",
 "field_description": "search input field",
 "reasoning": "I need to search for blog posts related to Power Query"
 }
}
```
```

Step 6 (2025-09-04T15:41:18.664315)

Screenshots:

The screenshot shows a website with a navigation bar at the top containing links: Home, Excel Online Courses, Excel Functions List, Free Downloads, Blog, Tutorials, and About. A search bar in the top right contains the text 'Power Query'. Below the navigation bar, a search results section titled 'Search Results for: Power Query' is visible. The first result is 'Aggregate Rows in Power Query'. To the right of the search results is a sidebar with a 'Join Our Mailing List' section offering a '40 Great Excel Tips ebook' for free upon sign-up, with fields for Name and Email, and a Submit button. Below the mailing list section is a 'Recent Posts' section. The main content area below the search results contains a paragraph about aggregating rows in Power Query.

4  5 Power Query

7 Home 8 Excel Online Courses 9 Excel Functions List 10 Free Downloads 11 Blog 12 Tutorials 13 About

14 Search for "Power Query"

Search Results for: Power Query

15 **Aggregate Rows in Power Query**

There are two main reasons you should consider aggregating rows in Power Query:
creating a pivot-style report or reducing the number of rows and the granularity of your

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ebook
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Name: 16

Email: 17 18

Recent Posts

Response:

Thought: Since the search results already display relevant content about Power Query, specifically mentioning "Aggregate Rows in Power Query," I can conclude that the task of finding a blog post on Power Query has been accomplished.

Action:

```
```json
```

```
{
```

```
 "name": "stop",
```

```
 "arguments": {
```

```
 "answer": "A blog post titled 'Aggregate Rows in Power Query' has been
found in the search results.",
```

```
 "reasoning": "The search results page contains a relevant blog post
about Power Query, fulfilling the task requirements."
```

```
 }
```

```
}
```

```
```
```