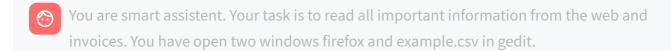
## **Claude Computer Use Demo**

▲ Security Alert: Never provide access to sensitive accounts or data, as malicious web content can hijack Claude's behavior

Chat HTTP Exchange Logs



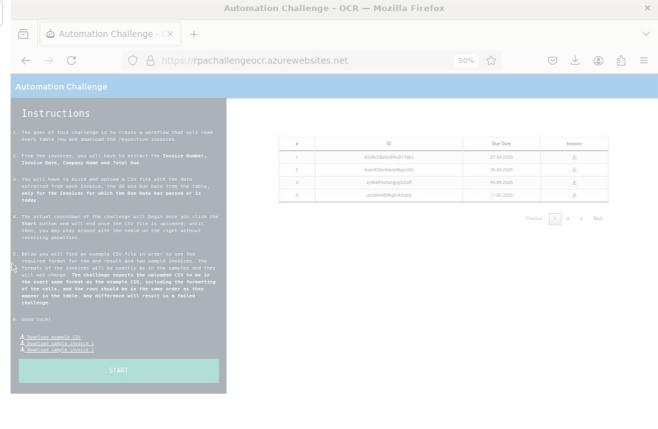
Your task is read for each invoice ID, Due Date in format(DD-MM-YYYY) the click invoice download button and from the open it invoice read Invoice number, Invoce date in format (DD-MM-YYYY), Company name and Total value of the invoce.

I'll help you read invoice information from the web and work with the CSV file. Let me first take a screenshot to see the current state of the desktop with Firefox and the CSV file open.

```
Tool Use: computer
Input: {'action': 'screenshot'}
```

localhost:8080 1/25



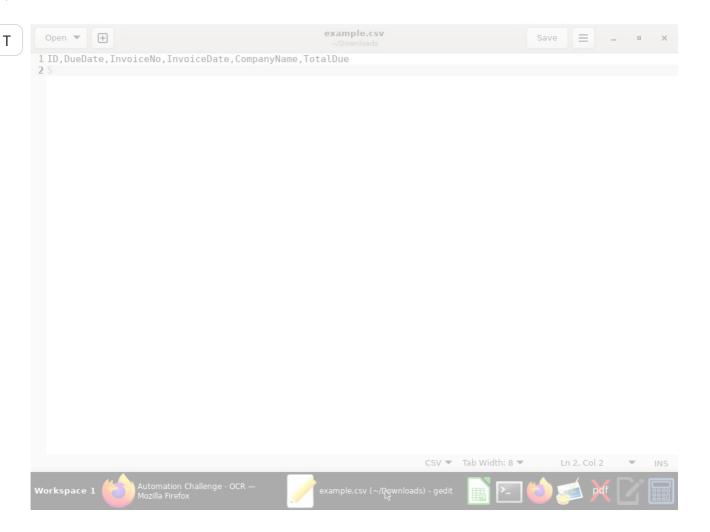




I can see Firefox is open with an "Automation Challenge" website showing a table with invoices. I can also see there's a gedit window open with "example.csv" file. Let me first check the CSV file to understand the structure of the data I need to work with.

```
Tool Use: computer
Input: {'action': 'left_click', 'coordinate': [560, 738]}
```

localhost:8080 2/25

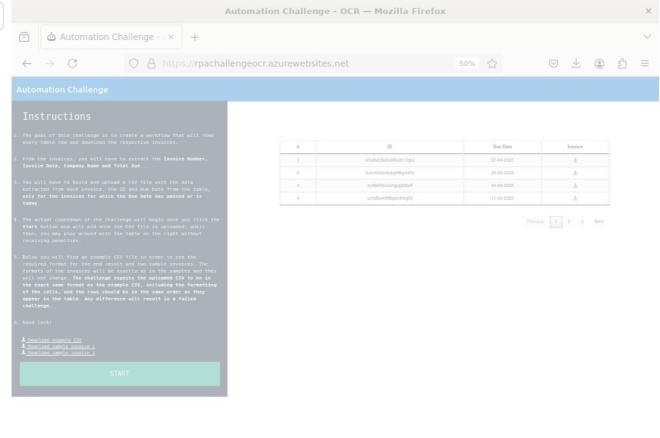


Perfect! I can see the CSV file structure. It has headers: ID, DueDate, InvoiceNo, InvoiceDate, CompanyName, TotalDue. This is exactly what I need to populate. Now let me go back to Firefox to see the invoice table and start processing the data.

```
Tool Use: computer
Input: {'action': 'left_click', 'coordinate': [138, 738]}
```

localhost:8080 3/25







- - Now I can see the invoice table with the following information:
  - Row 1: ID c5xXz5xbSnbfnb4Xr2bas, Due Date: 27-04-2025, Download button
  - Row 2: ID 9qcl2kanMnqpSjhQ2ks, Due Date: 28-04-2025, Download button
  - Row 3: ID rydsktNnOmmpdsadf, Due Date: 04-05-2025, Download button
  - Row 4: ID uy59by6dsjBgqfnbrjly, Due Date: 11-05-2025, Download button

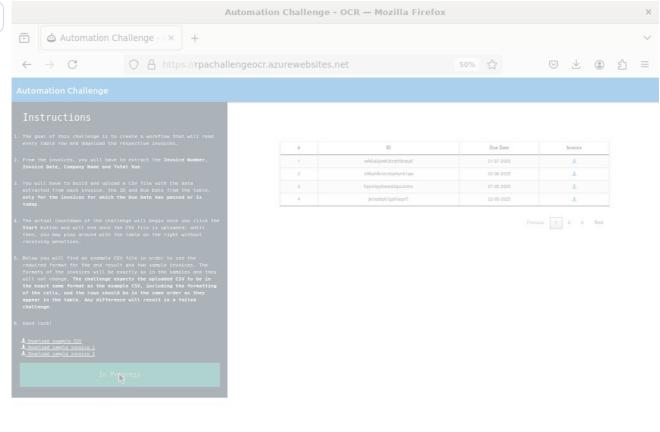
I need to click the "START" button first, then click on each invoice download button to get the detailed invoice information. Let me start by clicking the START button.

•

```
Tool Use: computer
Input: {'action': 'left_click', 'coordinate': [170, 590]}
```

localhost:8080 4/25







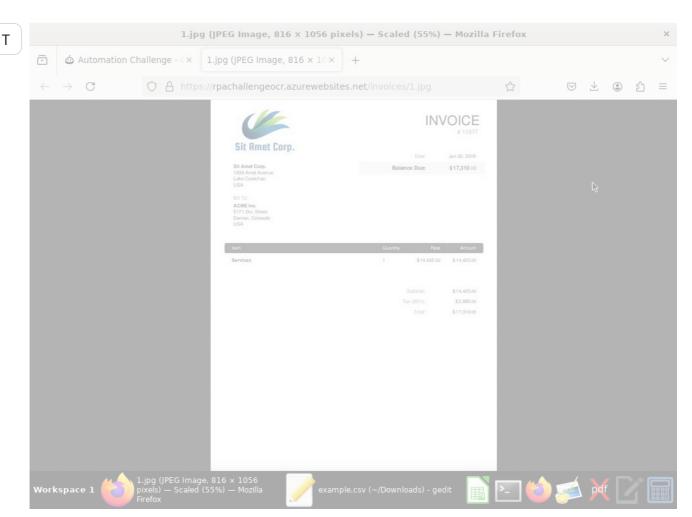
- Great! Now I can see the table has been populated with new invoice data. I can see:
  - Row 1: ID wthskpywklcrzytJcwkyr, Due Date: 21-07-2025, Download button
  - Row 2: ID kdtpsJlncmafyhyl1bwr, Due Date: 02-05-2025, Download button
  - Row 3: ID hqpwbyylwwkbcjlsxcmrc, Due Date: 27-05-2025, Download button
  - Row 4: ID jhrsdEgCgpaKrxqpF, Due Date: 22-05-2025, Download button

The button now shows "In Progress". Let me start by clicking the first invoice download button to get the detailed information.

•

```
Tool Use: computer
Input: {'action': 'left_click', 'coordinate': [889, 253]}
```

localhost:8080 5/25



Perfect! I can see the first invoice. Let me extract the information:

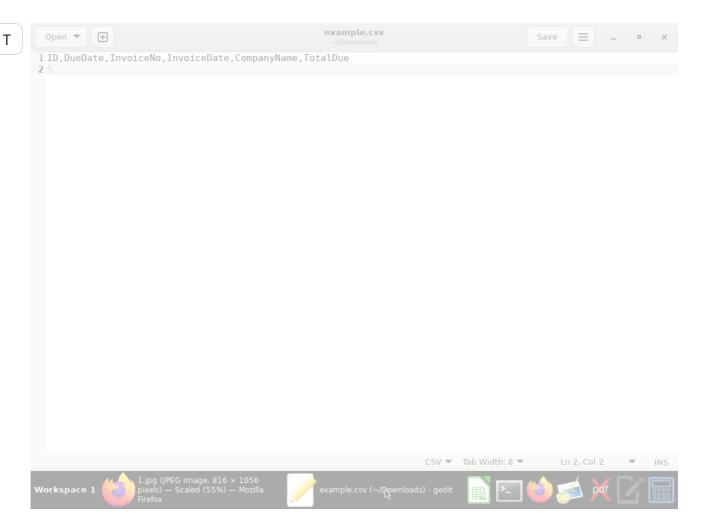
## Invoice 1:

- Invoice Number: #11577
- Invoice Date: Jun 30, 2019 (need to convert to DD-MM-YYYY format: 30-06-2019)
- Company Name: Sit Amet Corp.
- Total Value: \$17,310.00

Now let me go back to the CSV file to add this information for the first row.

```
Tool Use: computer
Input: {'action': 'left_click', 'coordinate': [560, 738]}
```

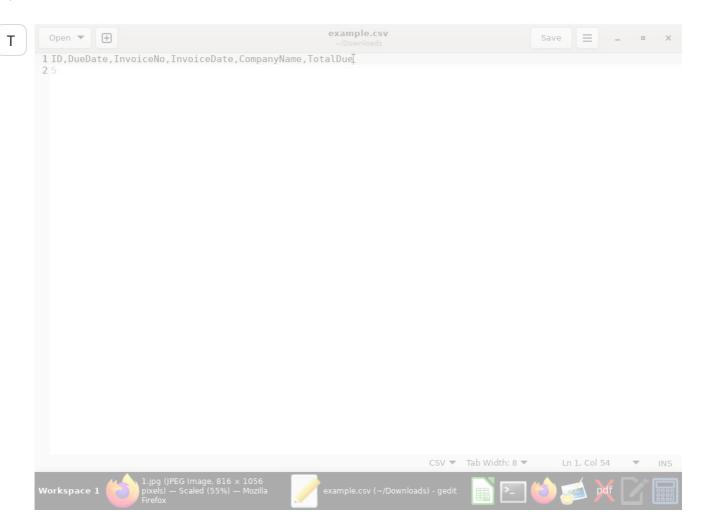
localhost:8080 6/25



Now I need to add the first row of data. Let me position the cursor at the end of line 1 and add the first invoice information.

```
Tool Use: computer
Input: {'action': 'left_click', 'coordinate': [503, 55]}
```

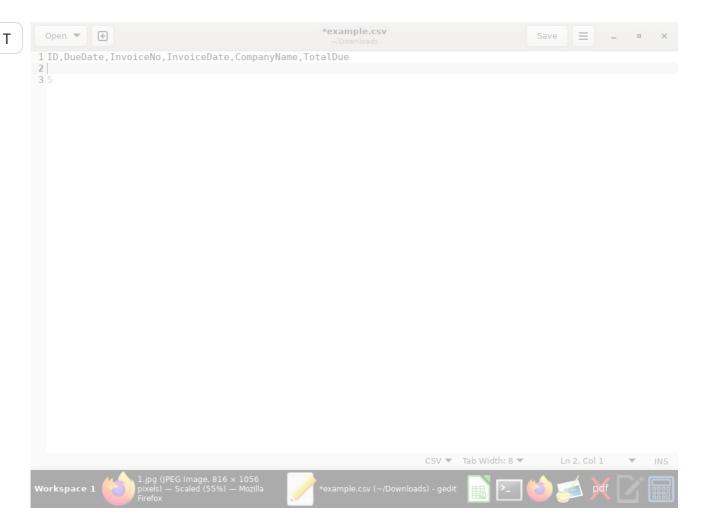
localhost:8080 7/25



Good, I can see the cursor is positioned at the end of line 1. Now I need to go to line 2 and add the first invoice data. Let me press Enter and add the first row of data.

```
Tool Use: computer
Input: {'action': 'key', 'text': 'Return'}
```

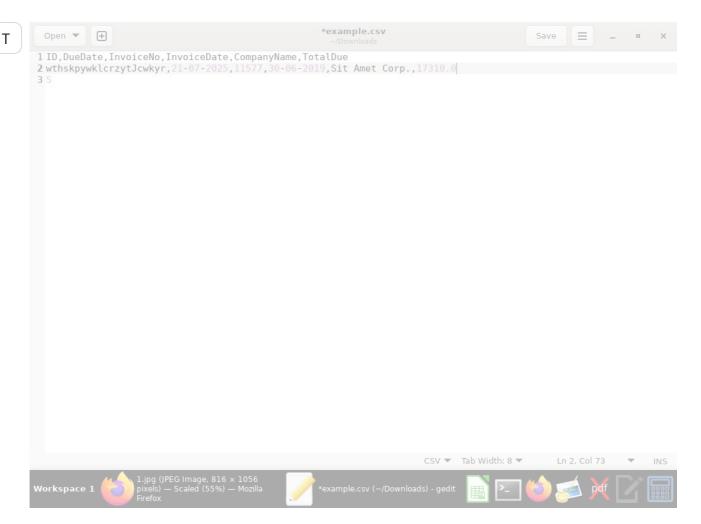
localhost:8080 8/25



Now I'll type the first invoice data. Based on what I saw from the Firefox page, the first invoice has ID "wthskpywklcrzytJcwkyr" and due date "21-07-2025".

```
Tool Use: computer
Input: {'action': 'type', 'text': 'wthskpywklcrzytJcwkyr,21-07-2025,11577,3
```

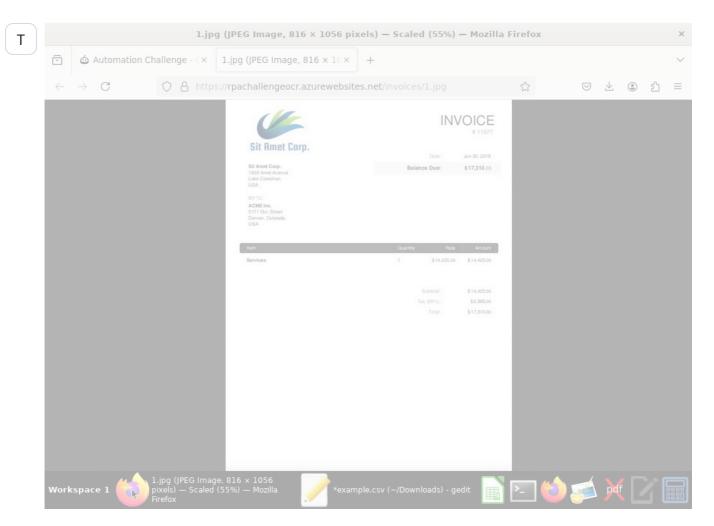
localhost:8080 9/25



Great! I've added the first invoice data. Now I need to go back to Firefox to process the second invoice. Let me go back to the main table.

```
Tool Use: computer
Input: {'action': 'left_click', 'coordinate': [138, 738]}
```

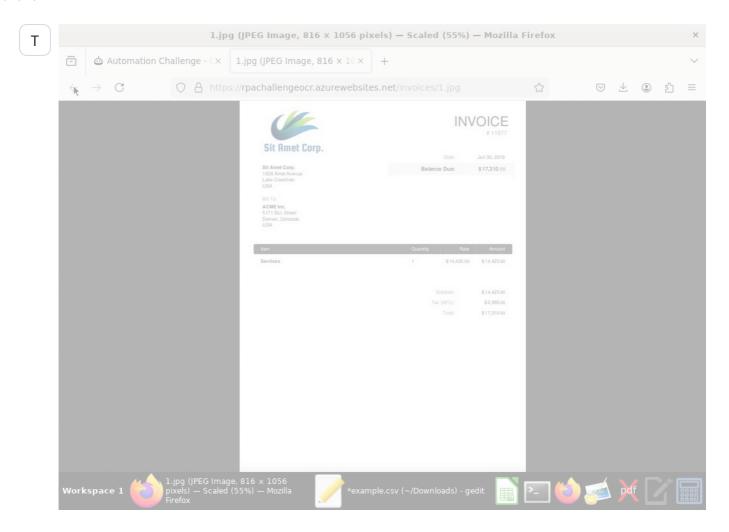
localhost:8080 10/25



I'm still on the first invoice. I need to go back to the main table. Let me use the back button or navigate back to the main page.

```
Tool Use: computer
Input: {'action': 'left_click', 'coordinate': [24, 100]}
```

localhost:8080 11/25

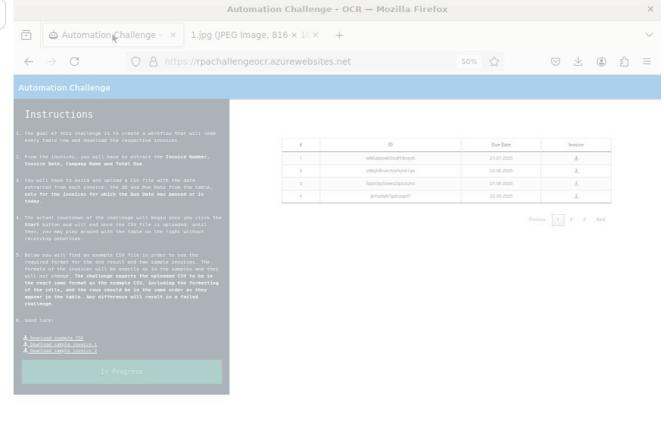


Let me click on the first tab to go back to the main Automation Challenge page.

```
Tool Use: computer
Input: {'action': 'left_click', 'coordinate': [156, 58]}
```

localhost:8080 12/25



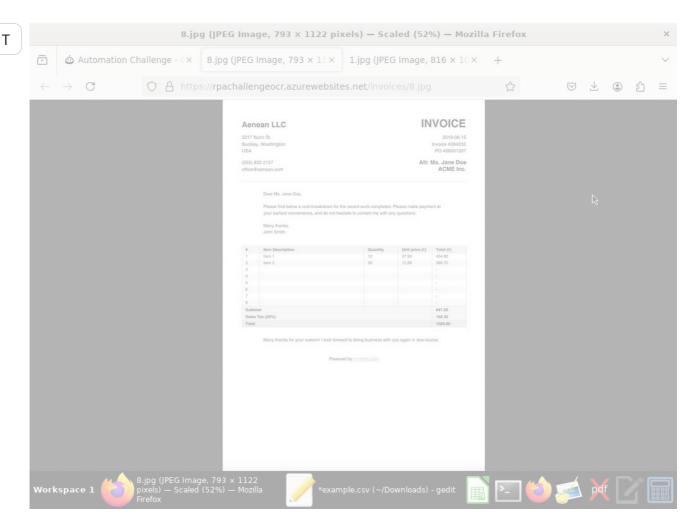




Perfect! Now I'm back at the main table. Now I need to click on the second invoice download button (row 2) to get the details for "kdtpsJlncmafyhyl1bwr" with due date "02-05-2025".

```
Tool Use: computer
Input: {'action': 'left_click', 'coordinate': [889, 273]}
```

localhost:8080 13/25



Excellent! I can see the second invoice details:

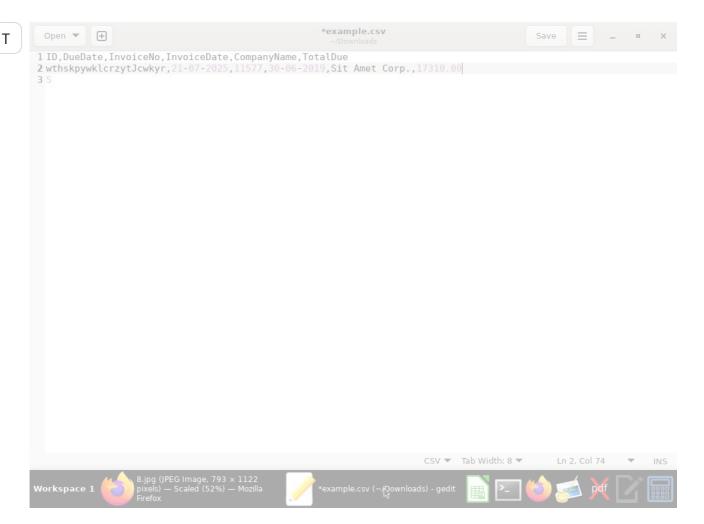
## Invoice 2:

- Invoice Number: #284202
- Invoice Date: 2018-05-15 (need to convert to DD-MM-YYYY format: 15-05-2018)
- Company Name: Aenean LLC
- Total Value: \$703.80

Now let me go back to the CSV file to add this second row of data.

```
Tool Use: computer
Input: {'action': 'left_click', 'coordinate': [560, 738]}
```

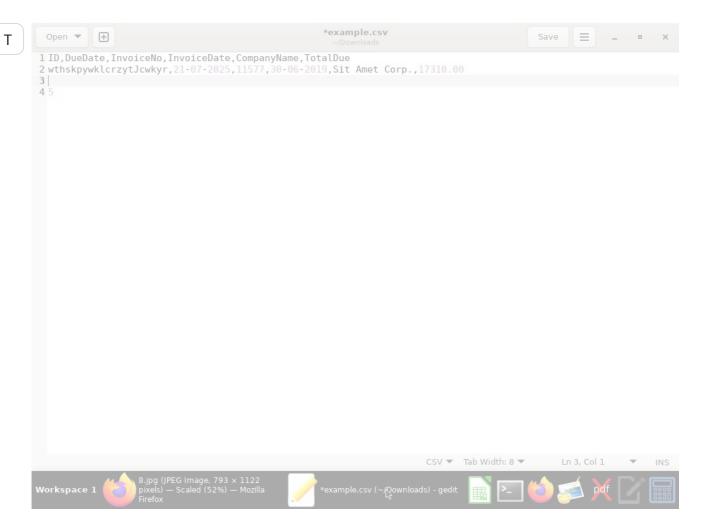
localhost:8080 14/25



I can see the cursor is at the end of line 2. I need to add a new line and enter the second invoice data. Let me position the cursor at the end and add the new row.

```
Tool Use: computer
Input: {'action': 'key', 'text': 'Return'}
```

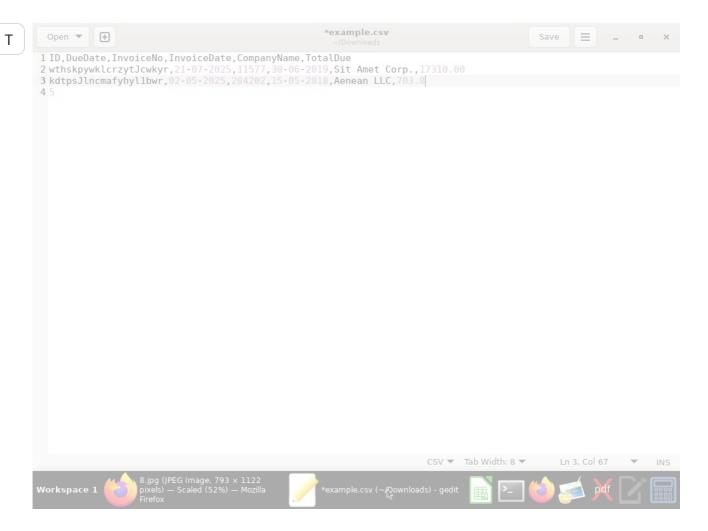
localhost:8080 15/25



Now I'll add the second invoice data. The ID is "kdtpsJlncmafyhyl1bwr" with due date "02-05-2025".

```
Tool Use: computer
Input: {'action': 'type', 'text': 'kdtpsJlncmafyhyl1bwr,02-05-2025,284202,1
```

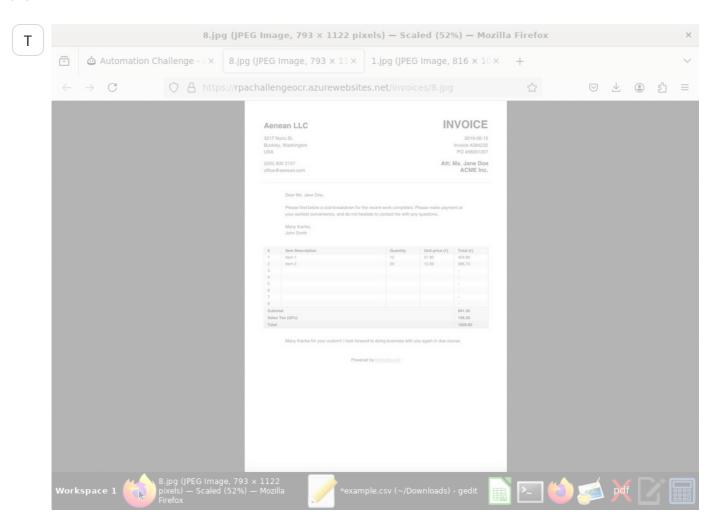
localhost:8080 16/25



Great! Now I need to continue with the third invoice. Let me go back to Firefox to click on the third invoice download button.

```
Tool Use: computer
Input: {'action': 'left_click', 'coordinate': [138, 738]}
```

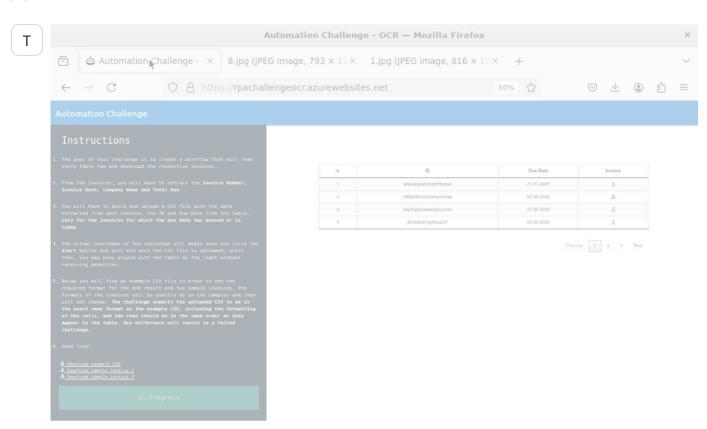
localhost:8080 17/25



I'm still on the second invoice. Let me go back to the main tab to see the table again.

```
Tool Use: computer
Input: {'action': 'left_click', 'coordinate': [156, 58]}
```

localhost:8080 18/25

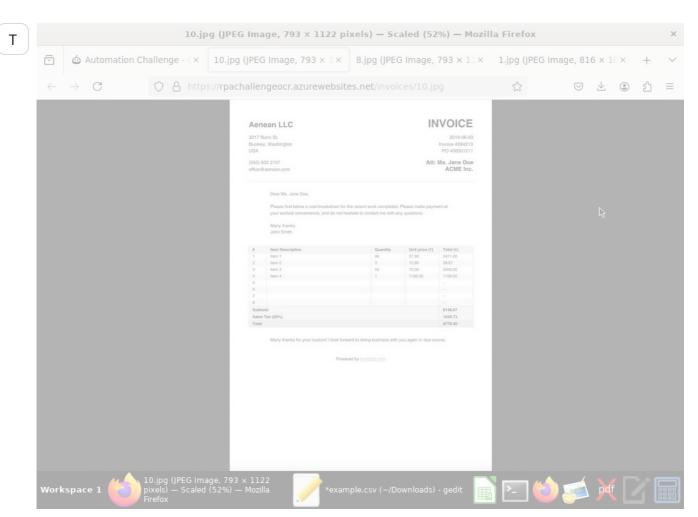




Perfect! Now I can see the table again. I need to click on the third invoice download button (row 3) for "hqpwbyylwwkbcjlsxcmrc" with due date "27-05-2025".

```
Tool Use: computer
Input: {'action': 'left_click', 'coordinate': [889, 293]}
```

localhost:8080 19/25





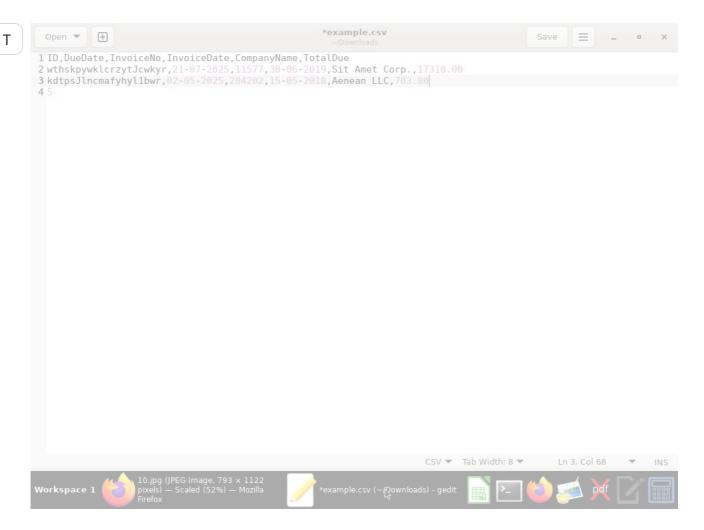
## Invoice 3:

- Invoice Number: #384213
- Invoice Date: 2018-06-03 (need to convert to DD-MM-YYYY format: 03-06-2018)
- Company Name: Aenean LLC
- Total Value: \$715.49

Now let me go back to the CSV file to add this third row of data.

```
Tool Use: computer
Input: {'action': 'left_click', 'coordinate': [560, 738]}
```

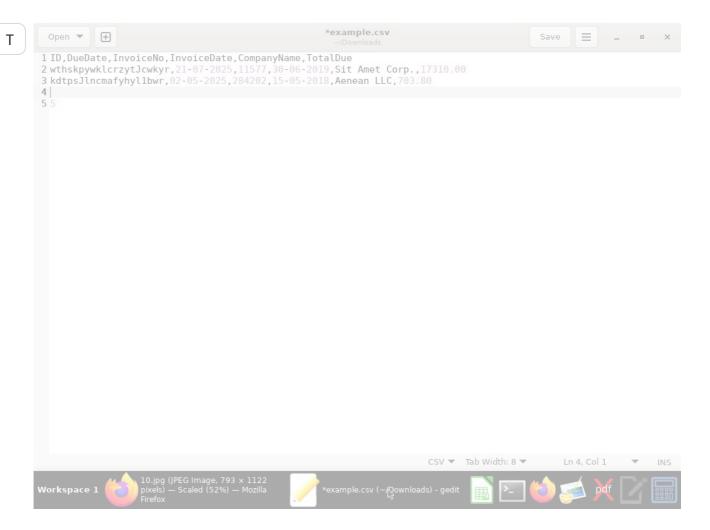
localhost:8080 20/25



I can see the cursor is at the end of line 3. Let me add a new line and enter the third invoice data.

```
Tool Use: computer
Input: {'action': 'key', 'text': 'Return'}
```

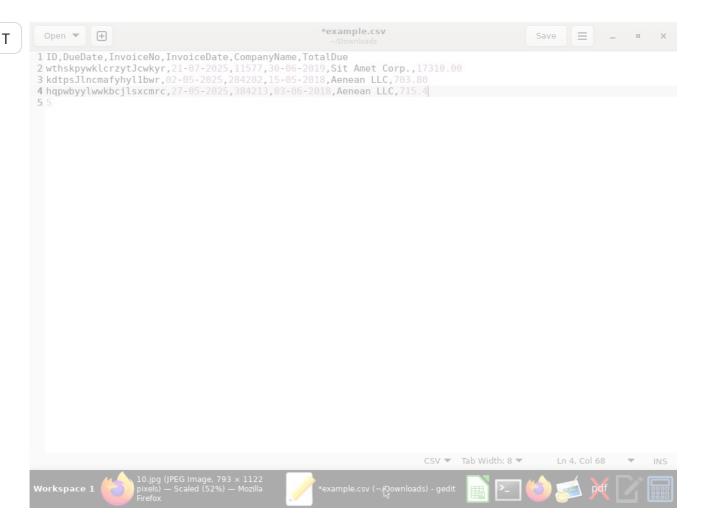
localhost:8080 21/25



Now I'll add the third invoice data. The ID is "hqpwbyylwwkbcjlsxcmrc" with due date "27-05-2025".

```
Tool Use: computer
Input: {'action': 'type', 'text': 'hqpwbyylwwkbcjlsxcmrc,27-05-2025,384213,
```

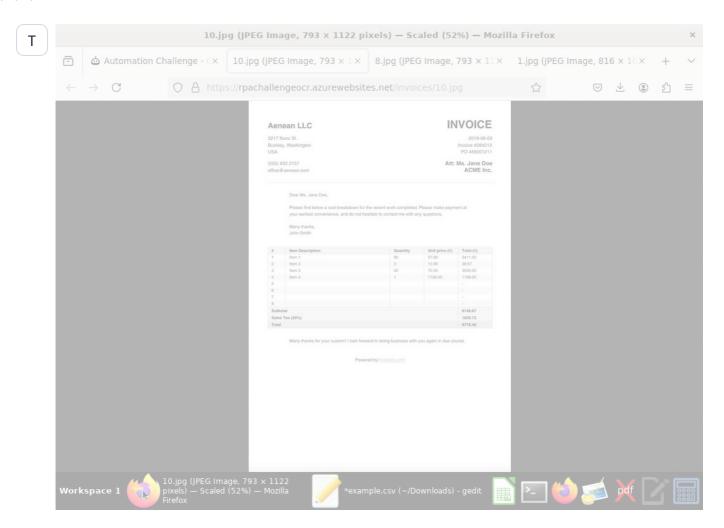
localhost:8080 22/25



Excellent! Now I need to process the fourth and final invoice. Let me go back to Firefox to click on the fourth invoice download button.

```
Tool Use: computer
Input: {'action': 'left_click', 'coordinate': [138, 738]}
```

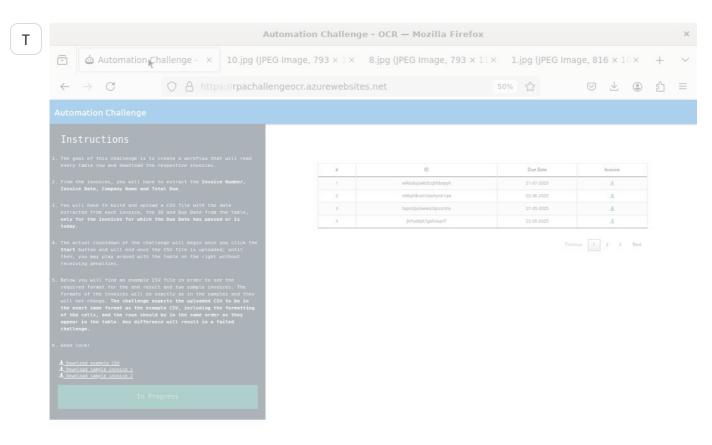
localhost:8080 23/25



I'm still on the third invoice. Let me go back to the main table by clicking on the main tab.

```
Tool Use: computer
Input: {'action': 'left_click', 'coordinate': [156, 58]}
```

localhost:8080 24/25





Type a message to send to Claude to control the computer...

localhost:8080 25/25