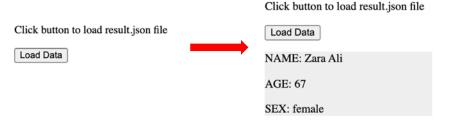
Homework

W Homework

- For this homework, you will use jQuery to re-create a HTML table from the demo exercise in Module 1.
- Before you begin work, head to GAP and download the necessary zip files:
 - end-day2-homework.zip
 - getJsonExample.zip
 - jQuery-homework.zip
- First, take a peek at the end of homework examples (end-day2-homework).
- Then, open the getJsonExample folder in VS Code. Preview this on the browser.



You should see this:



- Take a look at the codes (before and after) in the browser elements:
 - Command + Option + i (mac)
 - Ctrl + Alt + i (windows)

```
Elements
                     Console
                               Sources
 ▶ <head>...</head>
••• ▼ <body> == $0
    <!--<div id = "showinfo"></div>-->
    Click button to load result.json file
    <input type="button" id="btn" value="Load Data">
    <!-- Code injected by live-server -->
   ▶ <script type="text/javascript">...</script>
   ▼<div id="showinfo">
      NAME: Zara Ali
      AGE: 67
      SEX: female
    </div>
   </body>
```



- Return to VS Code. Take a look at the codes and scripts on the HTML file.
- Then, open the json file, and take a look at it as well.
- Study these 2 files and form an understanding of what both of these codes do, why and how. When you are done with this, head on to the homework files.
- In VS Code, browse to locate the jQuery-homework folder via Open folder.
- Open the html page and you'll notice that the html table codes has been deactivated. There's some CSS style codes and jQuery scripts to help you get started.
- As mentioned earlier, your task is to recreate this table along with its data.



- Open the json file and understand how the data are organized.
- Your jQuery task is broken down as follows:
 - 1. Create the table structure code first (use the deactivated code as guide).
 - 2. Then populate the table with data from the json file.
- Use the getJsonExample that you have looked at earlier as guide and example.
- Submission:
 - DUE: On or before next class
 - Drop the jQuery-Homework.zip in GAP Week 5 Day 2 dropbox.

Questions?



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End of Presentation