**Data Science Course: Data Wrangling**

**Mini-Project : API**

**Learning Objective**

* Practice new data wrangling techniques.

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| **Criteria** | **Meets Expectations** |
| Completion | * The code runs successfully. |
| Process and understanding | * The submission shows that the correct solutions to the 6 mandatory problems are produced. * The code in the submission is well commented * The submission demonstrates understanding of each part of the solution. |
| Presentation | * The project is delivered in a Jupyter notebook and uploaded to GitHub. * The project doesn't contain any unnecessary printouts. |

*Excellence: Student solves the 7th optional task, uses list comprehensions in their code,*

*and abstracts certain pieces of the solutions into separate functions (i.e. extracting the index of a data field).*