BY THE END OF THIS SESSION YOU SHOULD BE ABLE TO:

- Conceptual:

  - Define programming abstraction.

  - Differentiate among high-level language, assembly language, machine code, and binary.

- Coding:

  - Using a for loop, pandas, and glob, read in several CSV files in a folder (provided beforehand) and append them together. [In-class | Session 05]

  - Using *pandas*, compute the mean and standard deviation of a column in your compiled DataFrame when also given some restrictive condition on another column (e.g., mean of column *x* where column *y* < some value). [DataCamp and In-class Question 2 | Session 03]