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-------- JULY 11th 2019 --------

Do you have the pandas library installed?
what is pandas library, where can I install it

Now that we're on week three of the course, what applications do you see in using Python for your own work?
David C: Analyzing and data, displaying output graphically
Niko Hensley, I need to build a custom program to analyze tabular output from an irritating in-house program
Menglin: bioinformatics
Laura Schultheis, organizing and analyzing remote sensing metadata
Jiawei: data analysis & Sci plot, computing
Salva Rezaie: Data analysis, access to microscopy open softwares
Jaime Ramirez: data analysis, optimization
Grace: lab applications
 Joya Cooley: data analysis, plotting, possibly machine learning
 Hengbin, programming for lab instruments
 Courtney Durdle - analyze data and build task experiments
 Simone: Improve coding skills in general
 Gregor Dairaghi: data analysis, research applications
 Alyssa Lawson - analyze data, build experimental tasks
 Kelly Tingle, data analysis
 Chloe: data mangement and organization, running programs like spaCy
Zoe: Data analysis, organization, troubleshooting, lab
Saejin, organizing datasets + data analysis incdluing plotting
Adam: data analysis, natural language processing
Shambhavi: I want to use it to analyse data from transcriptomic and single cell RNA sequencing.

 Ashley Roach, simulation post-processing and data visualization

Chad: data analysis

Carla L.: data analysis and visualization
Nicole Chan, data analysis, bioinformatics, data visualization
Molleigh Preefer: data analysis, plotting
Allison: Data analysis, image processing