Homework

- Get a working Python installation on your local machine

- Implement Fibonacci in Python using recursive, imperative and matrix methods (on your local machine)

- Adapt the [sklearn linear regression](#) example to the [Boston House Prices dataset](#), in a Colab notebook. Continue to use the sklearn Linear Regression algorithm

- Summarize the intuition behind the KNN algorithm and sketch out how it works in high level pseudo-code. What makes it powerful? What are its weaknesses?

- **Share a single Google Doc** with links&screenshots to all the parts of your assignment to me and submit via the submission form.