There are **2 mandatory questions** in the assessment.
- Upload the video (1st Answer) to a Google Drive folder
- Upload the document (2nd Answer) to the same Google Drive folder

You can share the link of that Google drive folder with us.

IMPORTANT:
Please make sure the link you share to the Google Drive folder is **unrestricted** and can be accessed by everyone

Q1: Introduce yourself in 60 seconds and explain why you're a great candidate for this role.

Q2: Build a model using publicly available data for key *national* demand & supply factors that could influence US home prices. Use that to explain how these factors impacted home prices over the last ~20 years. You can use the S&P Case-Schiller Home Price Index as a proxy for home prices: fred.stlouisfed.org/series/CSUSHPISA.

Respond back with a document that contains all the *links* to your outputs in the best suitable format.

Definitions
- A national factor is one that impacts home prices nationally. For example:

- The US unemployment rate is a national factor
- Boston's unemployment rate is NOT a national factor
- Avg. no of bedrooms in California is not a national factor

  - A demand factor is one that primarily impacts demand for homes from consumers. (Ex. Unemployment rate)

  - A supply factor is one that primarily impacts the supply of homes (i.e. total homes available for sale). (Ex. Availability of land)

Note: Don't use/analyze any Kaggle datasets.