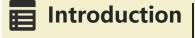
#### **Drivers of Skyscraper Height**

**NYC Data Science Academy** 

Presenter: Henan Li

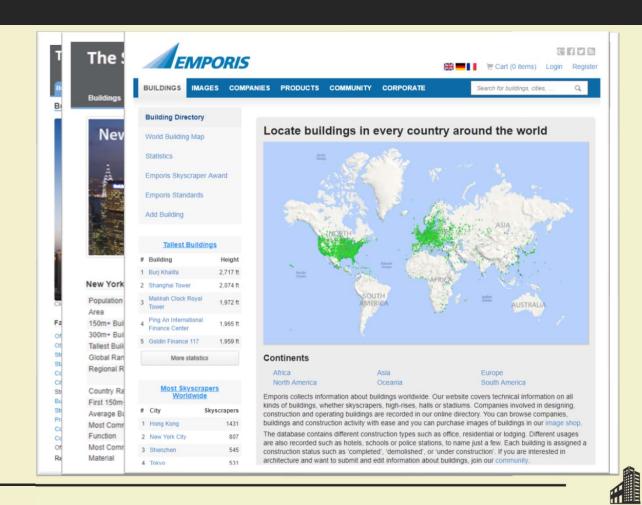


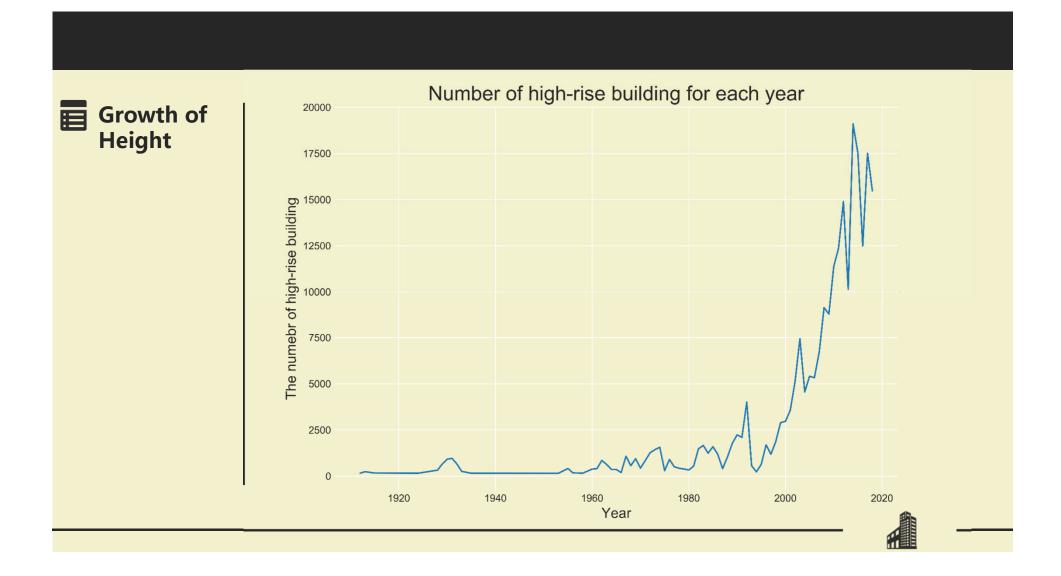
#### **Purpose of Project**

- By apply Web scraping method, obtain the data about global high-rise buildings and their locations.
- Combined with basic structural engineering and economy knowledge, try to find drivers motive the growth of skyscrapers.



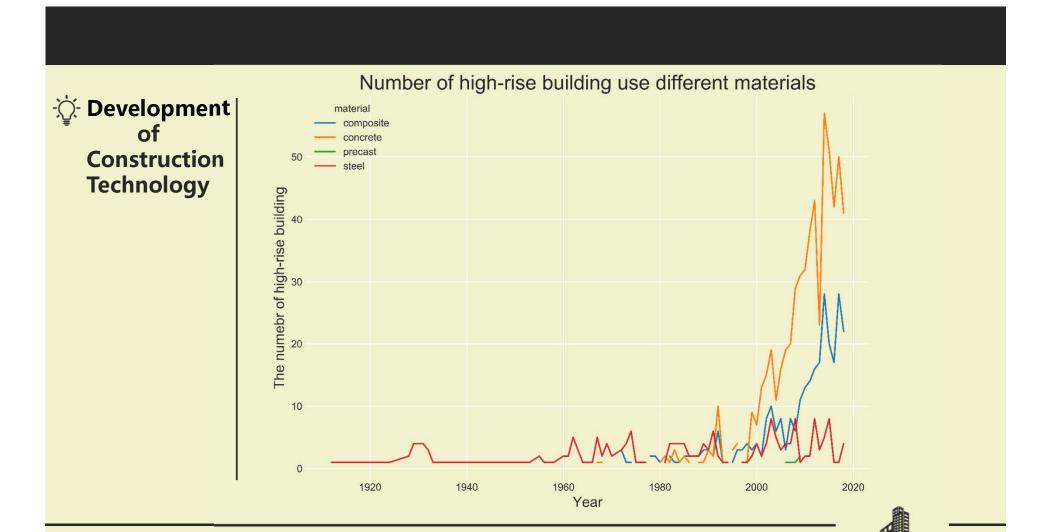






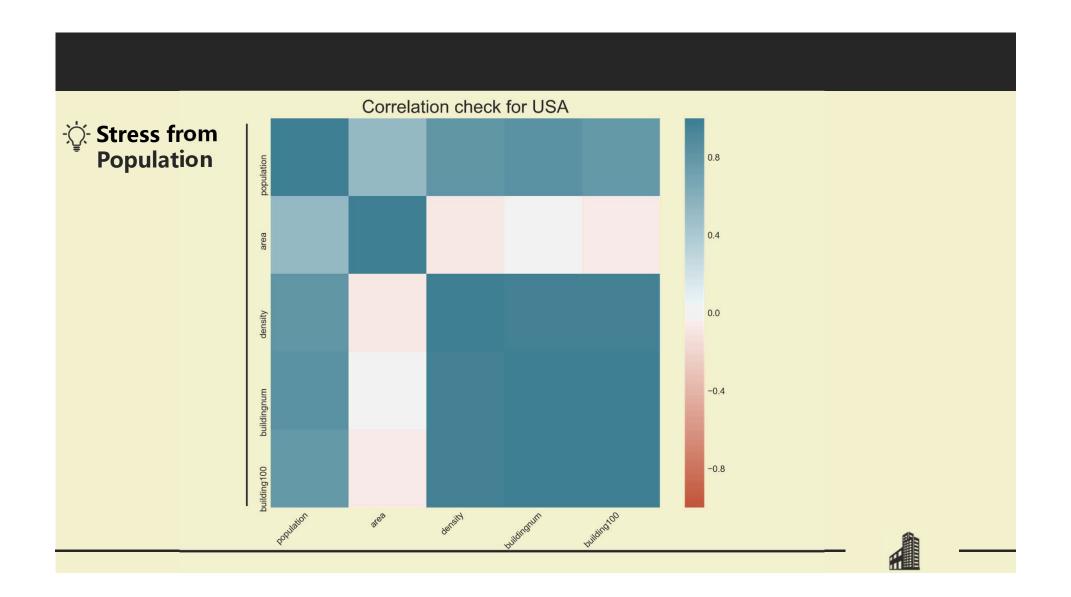




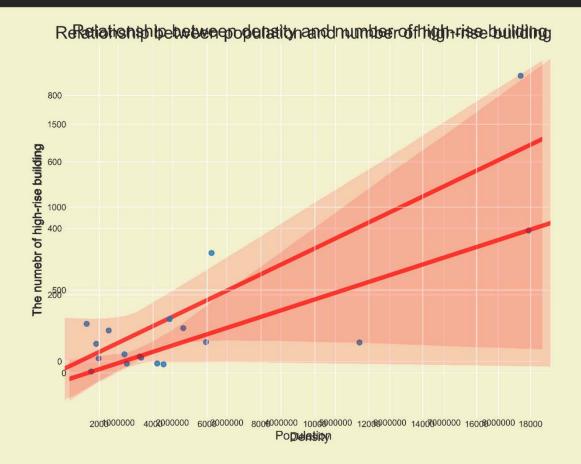




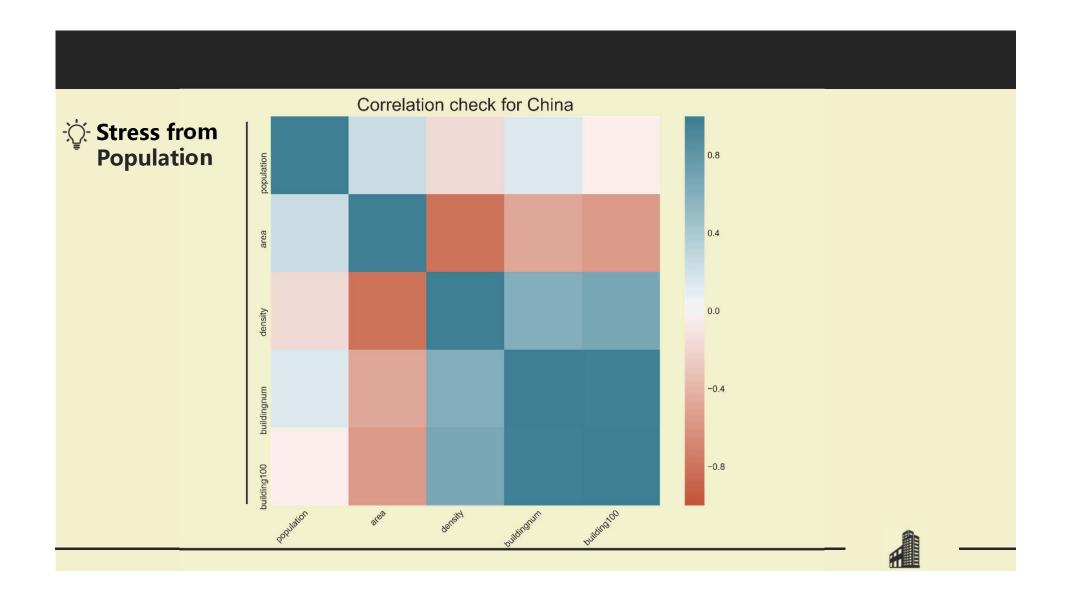




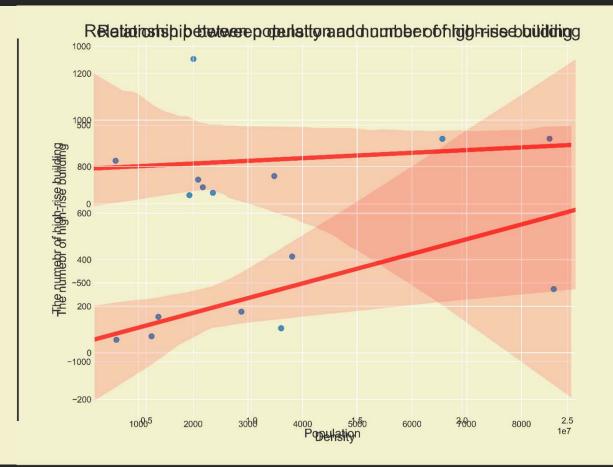
# - Stress from Population







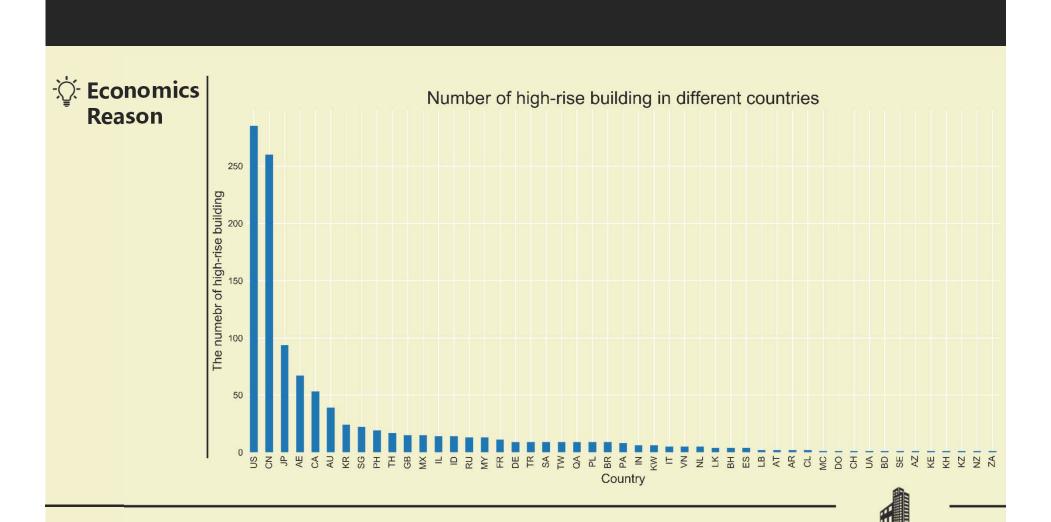
# - Stress from Population



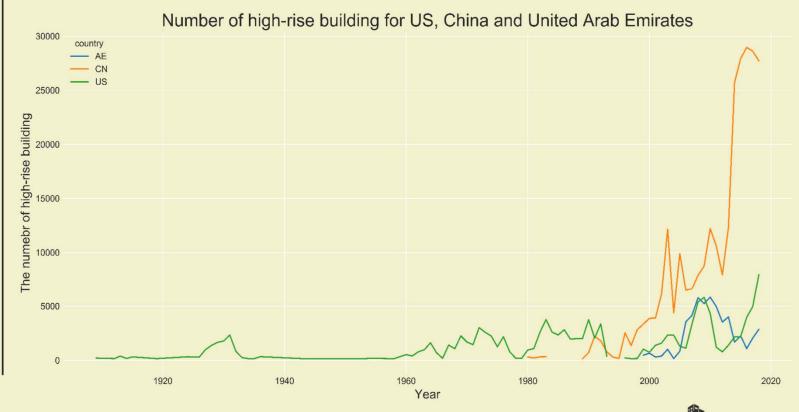


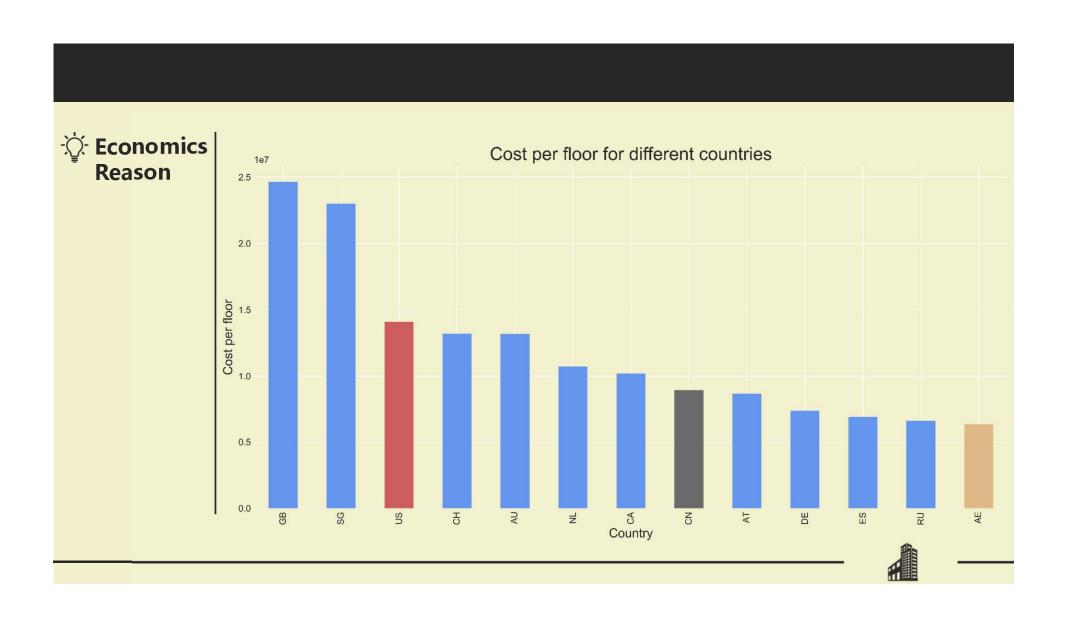


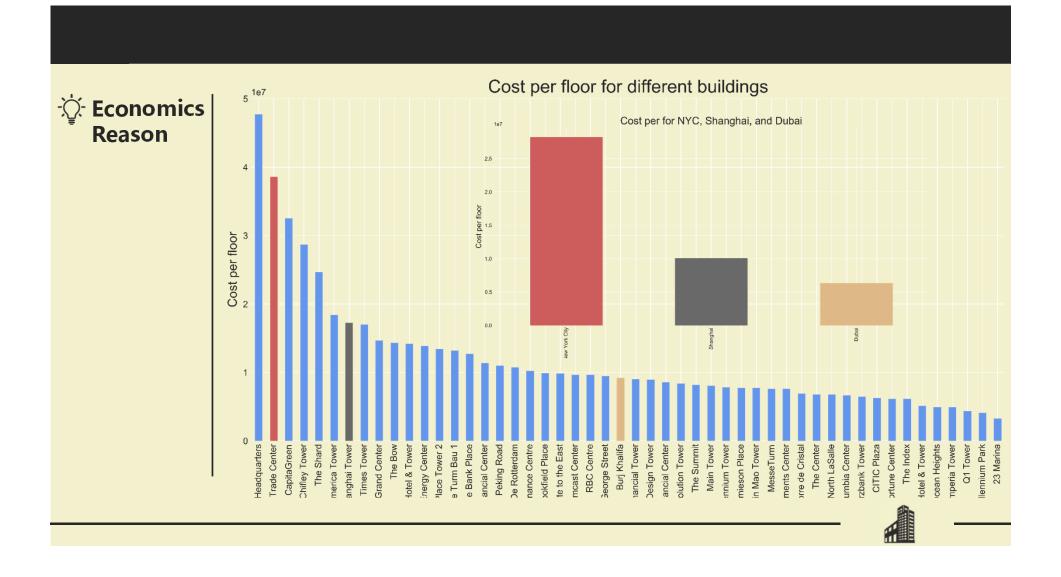


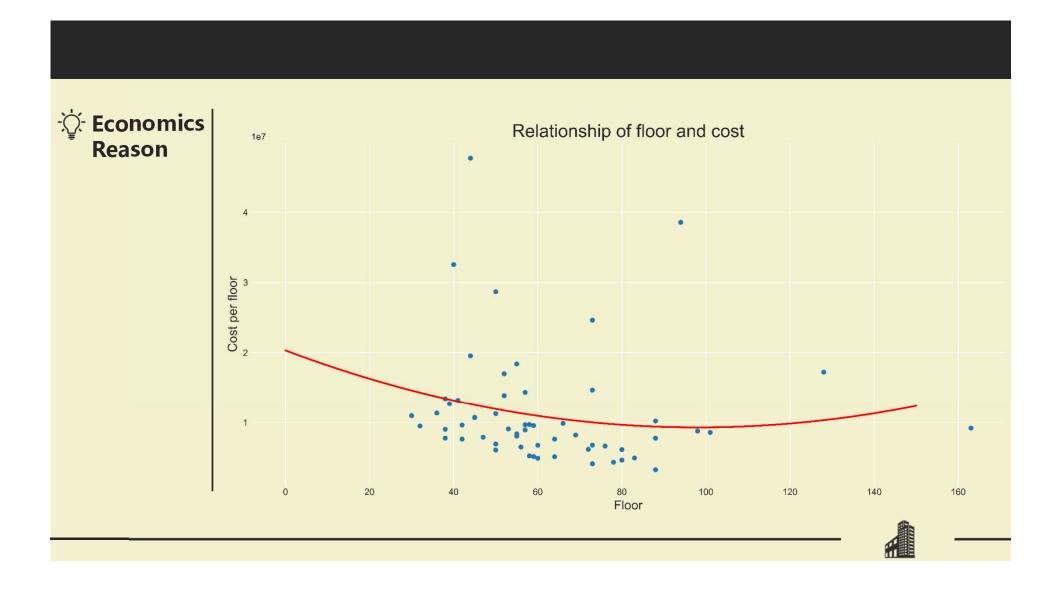


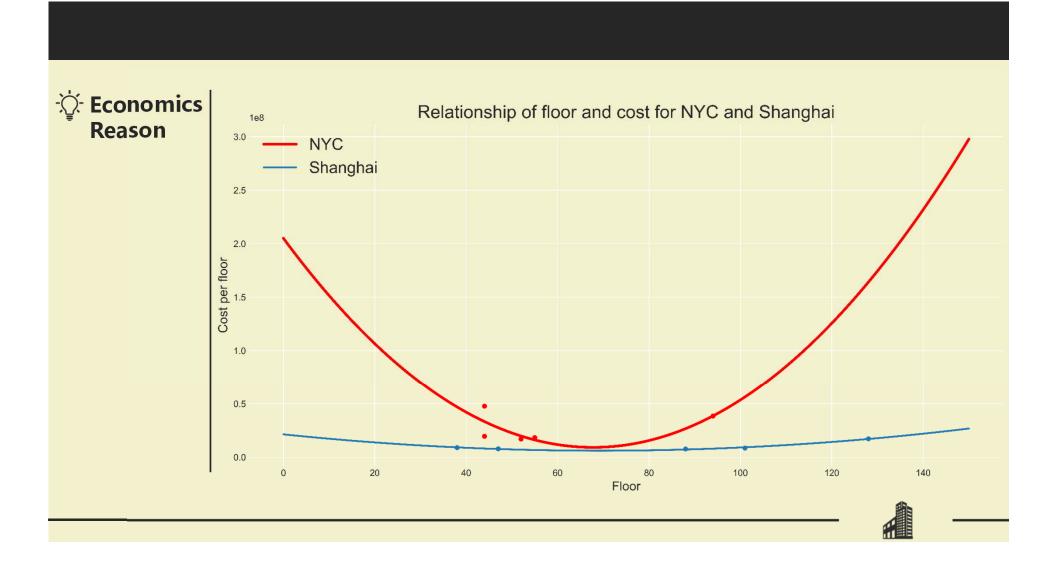












### **Limitation**

- The dataset not big enough.
- Lack modeling knowledge.



