

**ANALYSIS OF THE JOB MARKET
USING LINKEDIN AND GLASSDOOR DATA**

WHERE ARE WE?



Luna Tissera



01.

PROJECT OVERVIEW



TOPIC

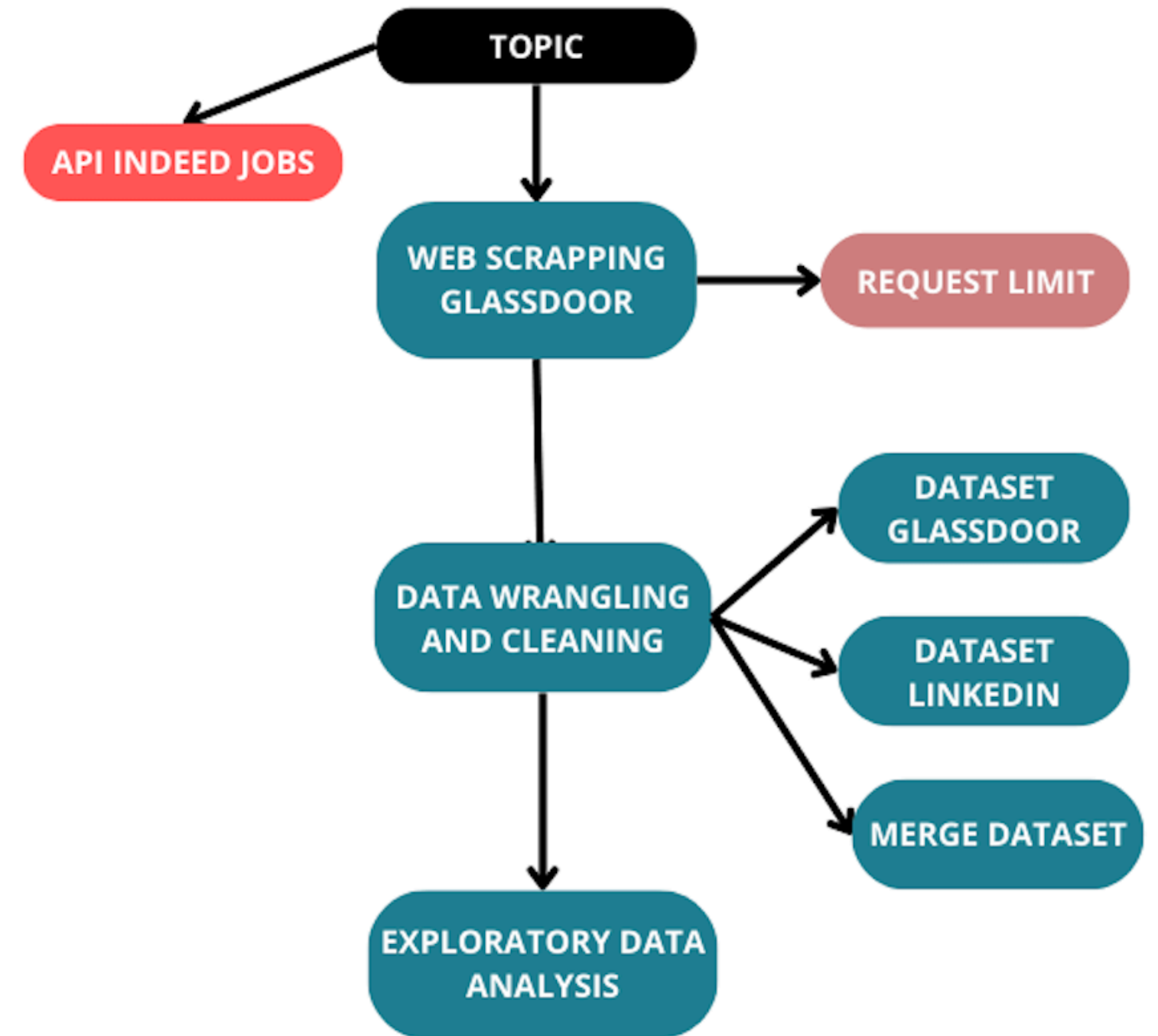
Augmenting LinkedIn Dataset with Glassdoor Information through Web Scraping

HYPOTHESES

By integrating LinkedIn job postings data from the previous month with the latest updates from Glassdoor, we aim to identify the most sought-after jobs by companies, the top cities with the highest number of job openings, and the essential skills required. This analysis will help students focus their job search after completing the bootcamp.

02.

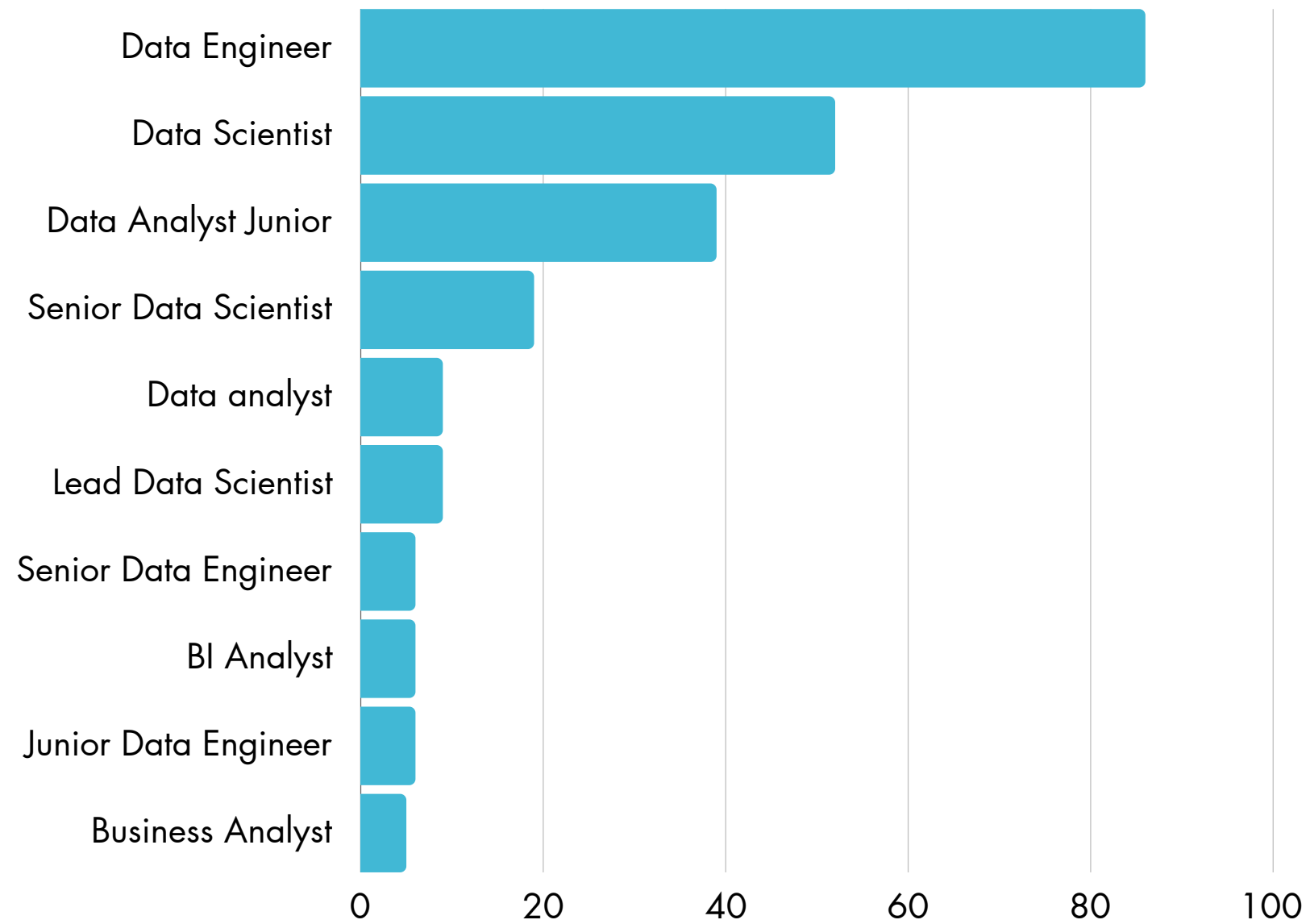
PROJECT METHODOLOGY



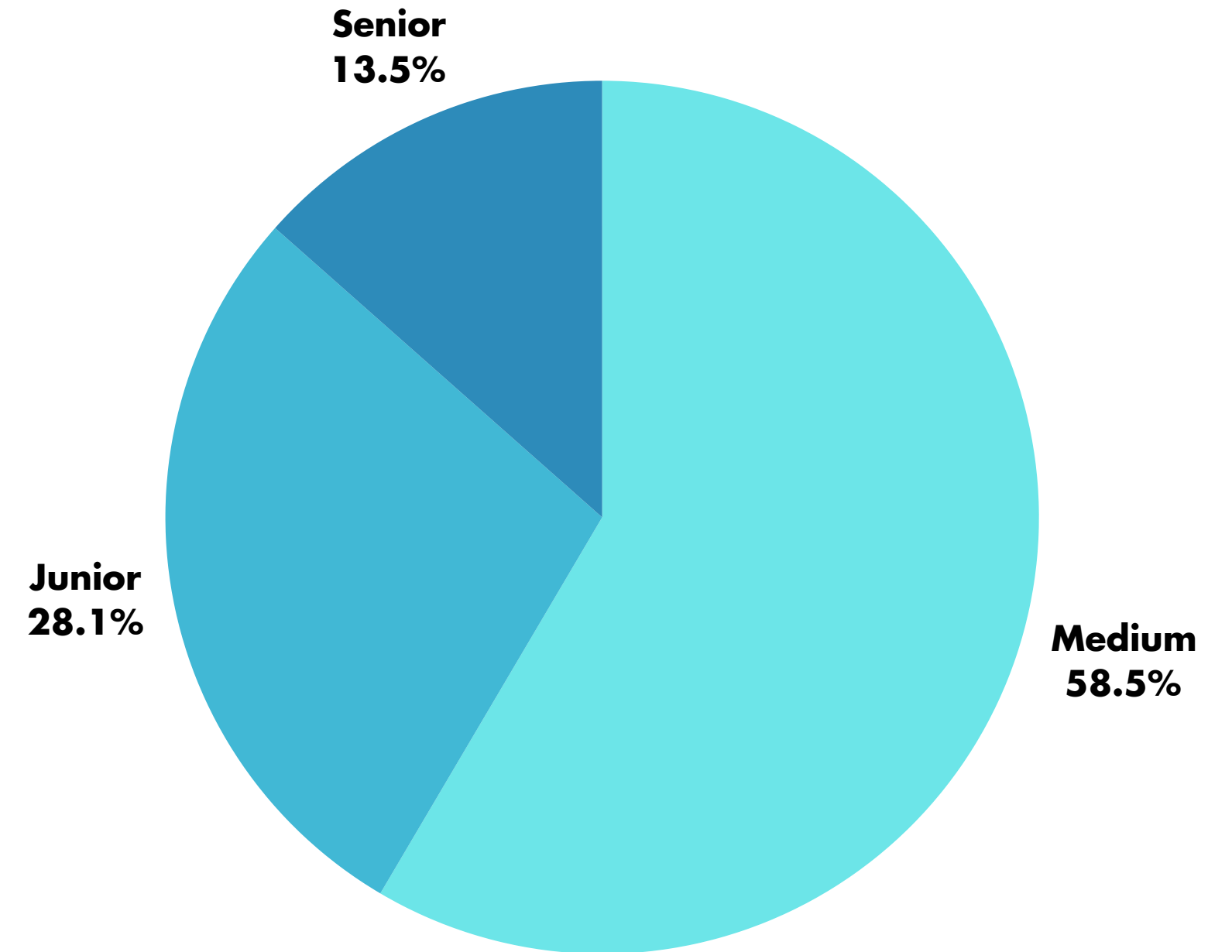
EXPLORATORY DATA ANALYSIS



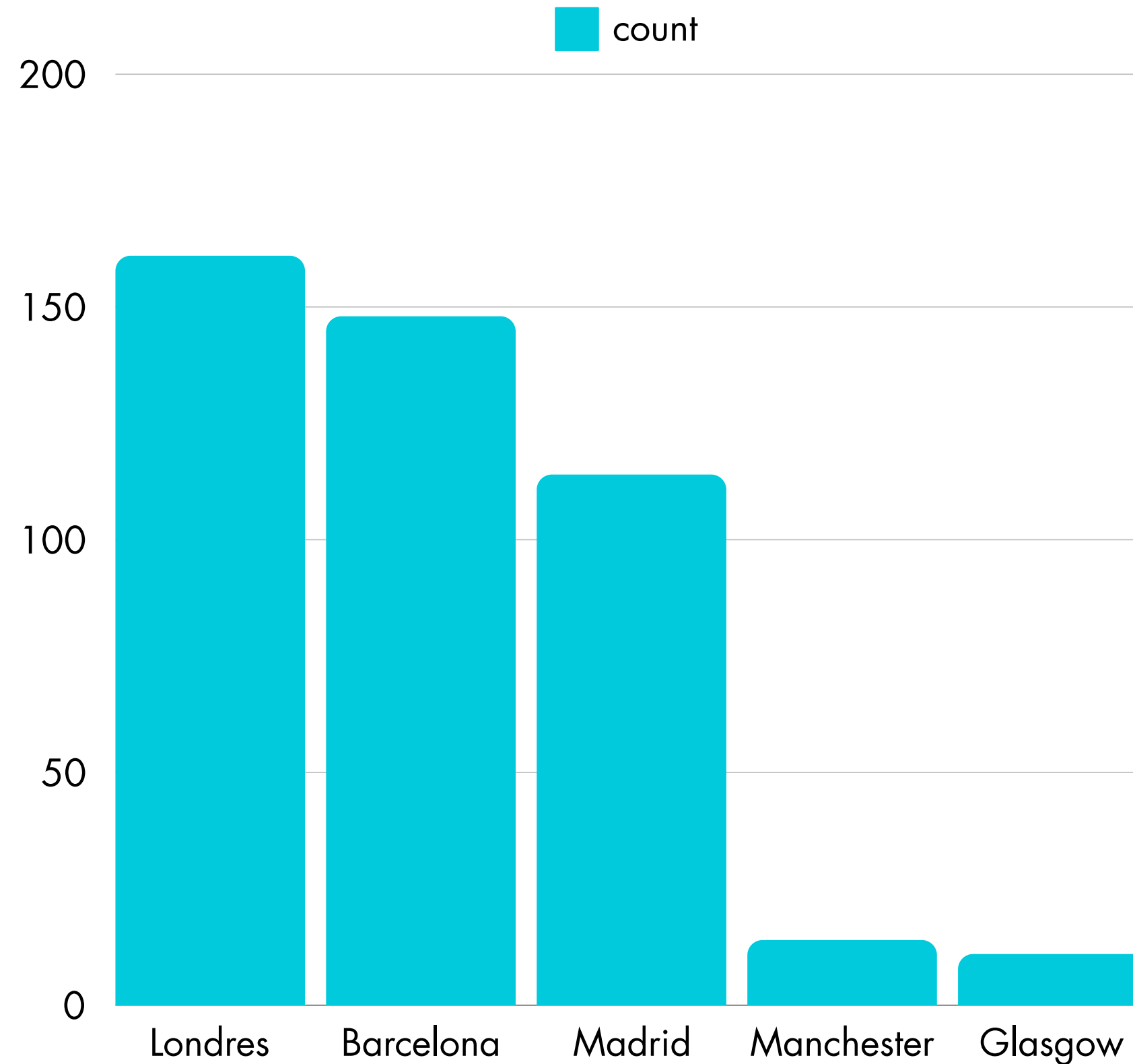
TOP 10 MOST PUBLISHED JOBS TITLE



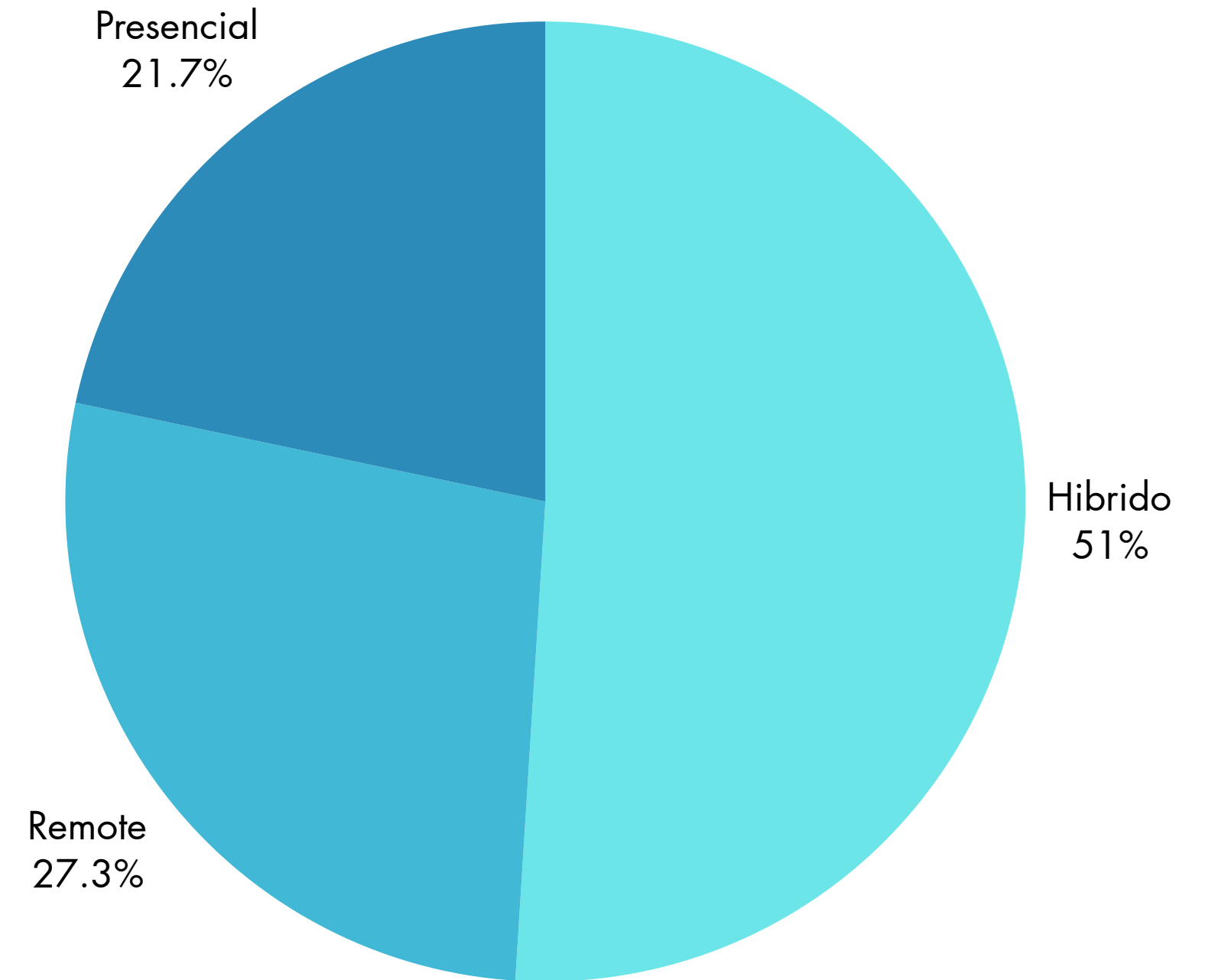
SENIORITY



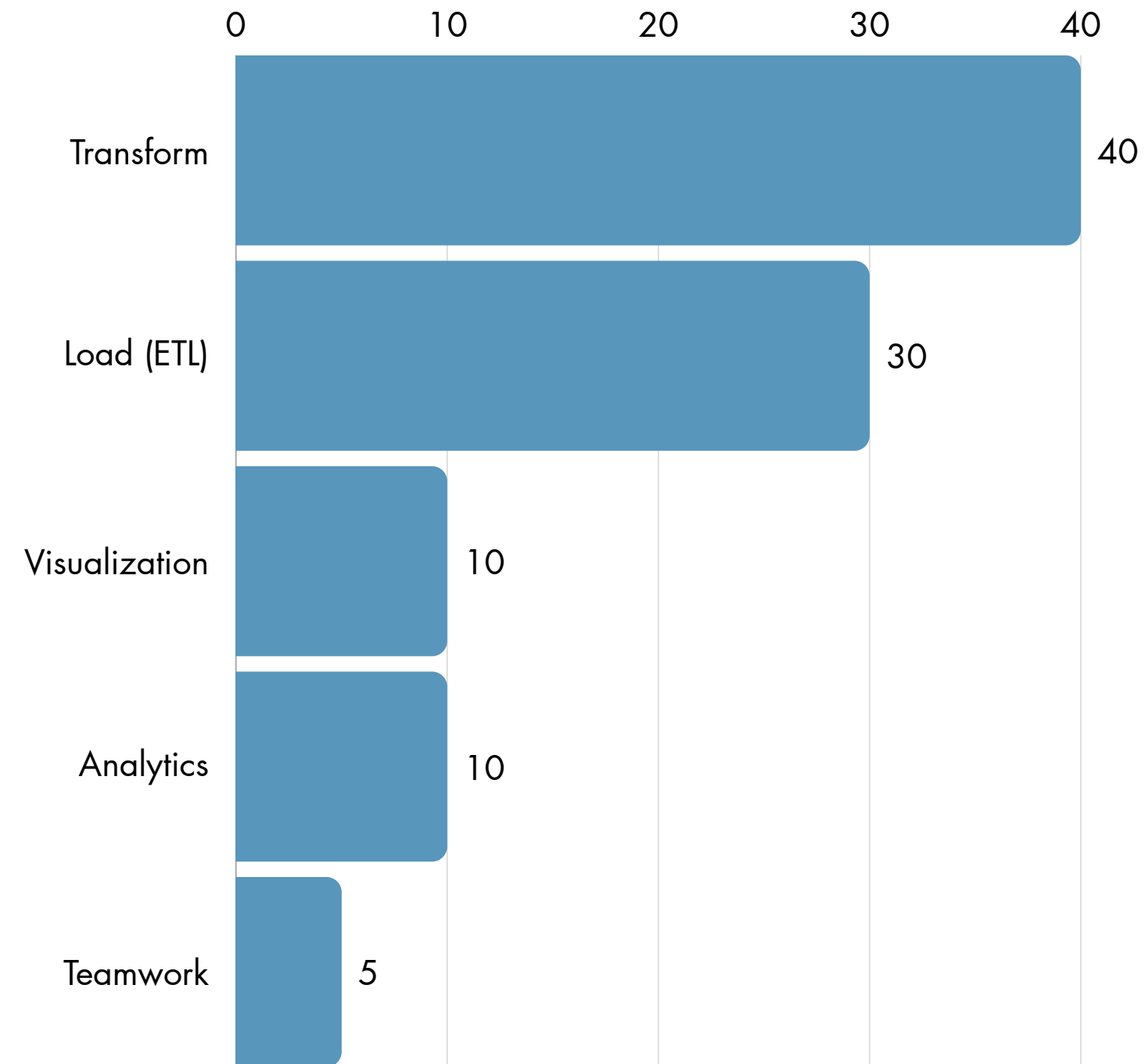
TOP 5 CITYS WITH MOST JOBS POSTING



JOB MODALITY



TOP SKILLS



THANKS YOU!

Luna Tissera

