

# Metadata - Case Study:

## Analyzing Job Market Data in Tableau

### Job Posting Identification

<b>Job Posting ID</b>	The unique identification number for each job posting
<b>Job Posting Date</b>	The date of the job posting
<b>Number of Applicants</b>	The number of those that applied for the job in the first 24 hours

### Job Details & Requirements

<b>Job Title</b>	The simplified title for the job position (e.g., "Data Engineer")
<b>Job Title Full</b>	The full title for the job position (e.g., "Senior Azure Data Engineer")
<b>Job Title Additional Info</b>	Any additional information for a job title (e.g., "Remote", "(blank)")
<b>Job Position Type</b>	The time/job requirements: "Full-time", "Part-time", "Internship", "Contract"
<b>Job Position Level</b>	Indicates seniority of a job position: "Entry level", "Executive", etc
<b>Years of Experience</b>	The number of years of experience
<b>Job Skills</b>	List of skill requirements
<b>Minimum Pay</b>	The lowest salary/pay offered
<b>Maximum Pay</b>	The highest salary/pay offered
<b>Pay Rate</b>	The rate of pay for the job: hourly ("hr"), salary ("yr")

### Company Details

<b>Company Name</b>	The name of the company sponsoring the job
<b>Company Industry</b>	The industry that the company is involved
<b>Company Size</b>	The size of the company by the number of employees
<b>Job Location</b>	The geographic location of the company and job