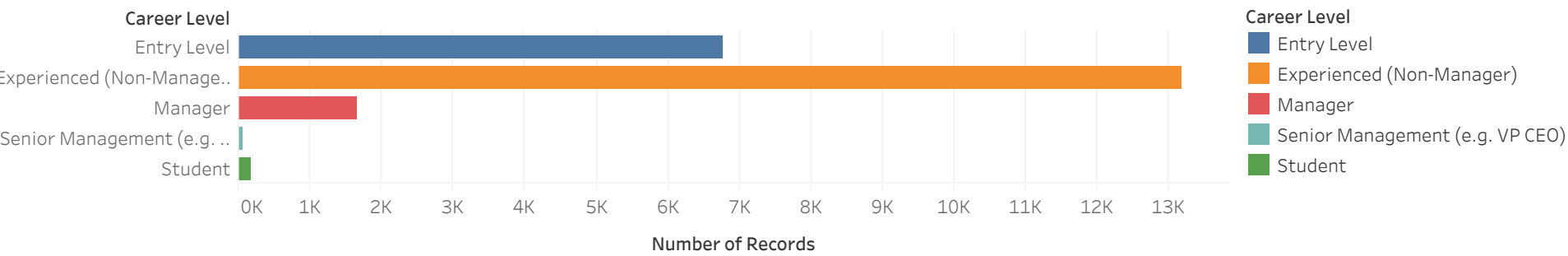
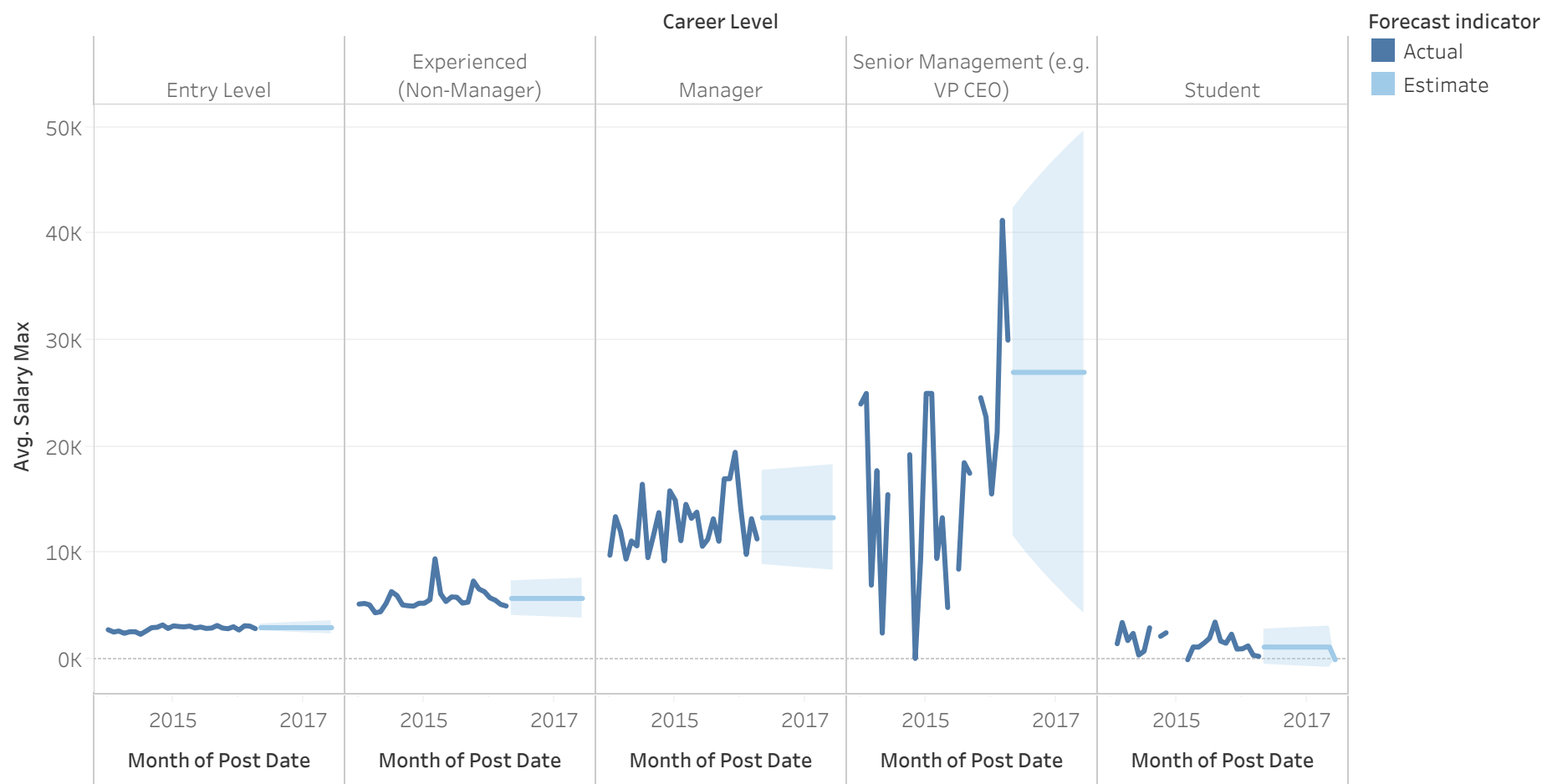


Sheet 4



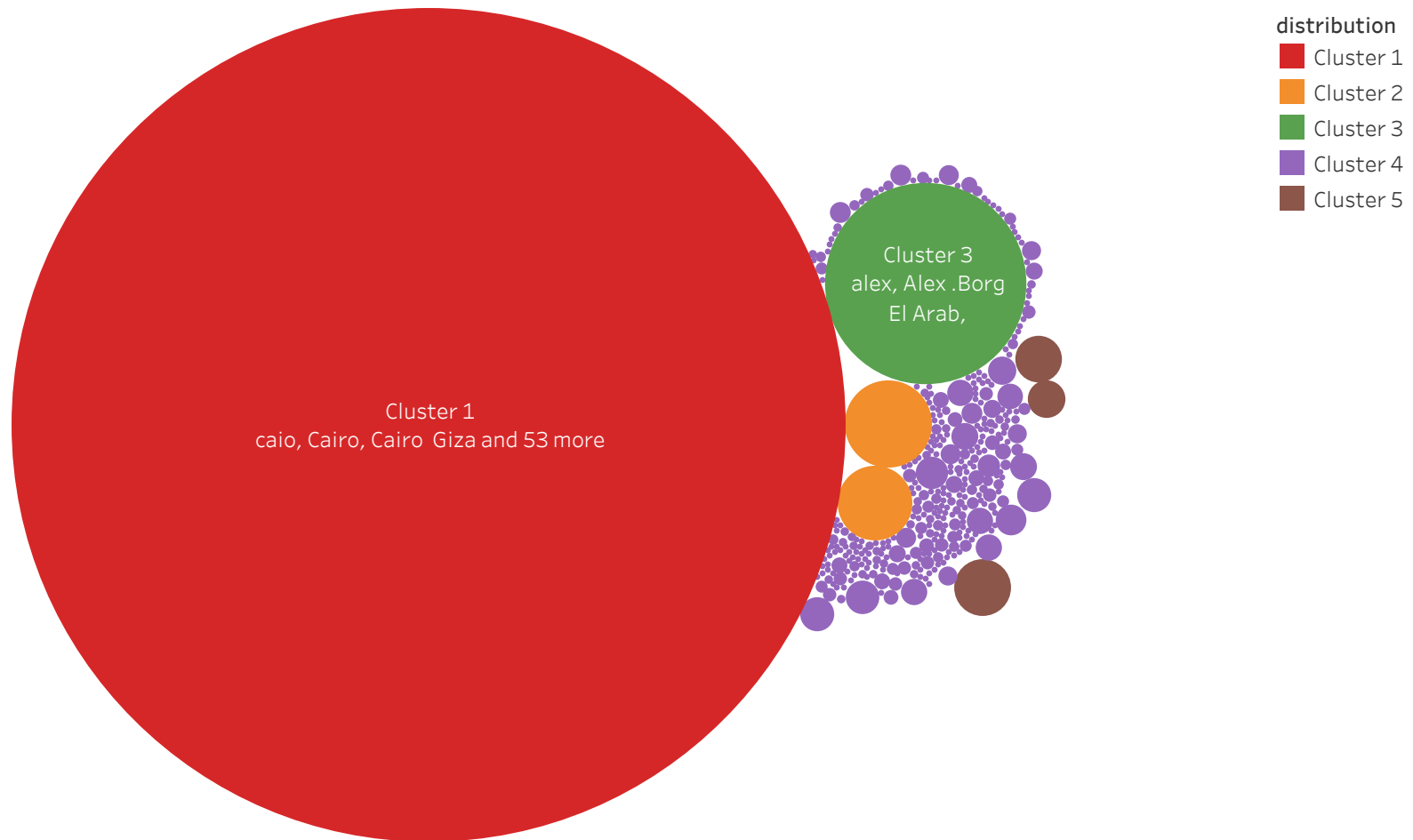
Sum of Number of Records for each Career Level. Color shows details about Career Level. The data is filtered on Action (Career Level,MONTH(Post Date)), which keeps 135 members. The view is filtered on Career Level, which keeps Entry Level, Experienced (Non-Manager), Manager, Senior Management (e.g. VP CEO) and Student.

All January 2014 to June 2017



The trend of average of Salary Max (actual & forecast) for Post Date Month broken down by Career Level. Color shows details about Forecast indicator. The view is filtered on Career Level, which keeps Entry Level, Experienced (Non-Manager), Manager, Senior Management (e.g. VP CEO) and Student.

Sheet 3



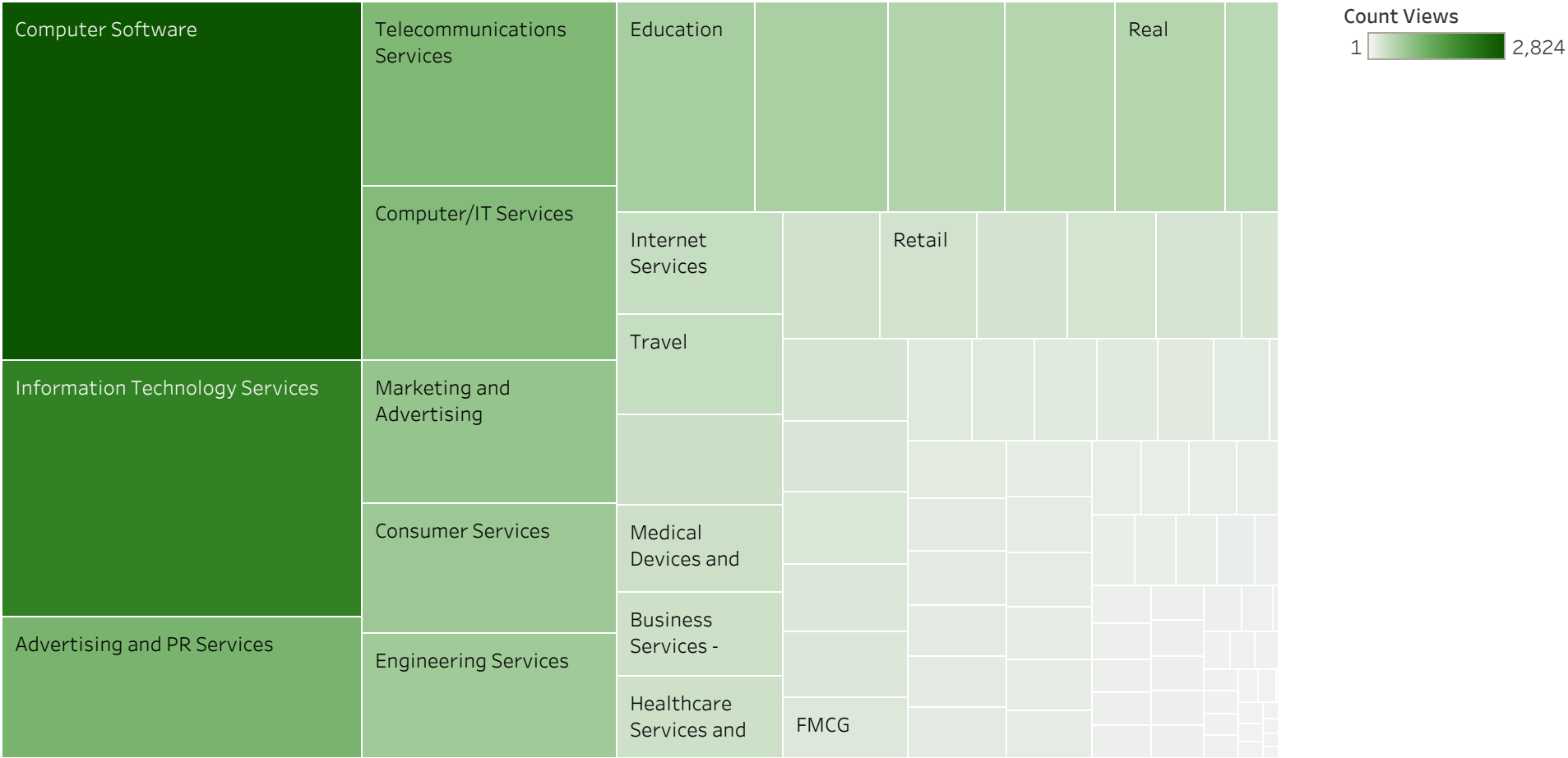
Clusters (1) and City Name (group). Color shows details about Clusters (1). Size shows sum of Number of Records. The marks are labeled by Clusters (1) and City Name (group). The data is filtered on Career Level and Action (Career Level,MONTH(Post Date)). The Career Level filter keeps Entry Level, Experienced (Non-Manager), Manager, Senior Management (e.g. VP CEO) and Student. The Action (Career Level,MONTH(Post Date)) filter keeps 135 members.

Sheet 3



Clusters (1) and City Name (group). Color shows details about Clusters (1). Size shows sum of Number of Records. The marks are labeled by Clusters (1) and City Name (group). The data is filtered on Career Level and Action (Career Level,MONTH(Post Date)). The Career Level filter keeps Entry Level, Experienced (Non-Manager), Manager, Senior Management (e.g. VP CEO) and Student. The Action (Career Level,MONTH(Post Date)) filter keeps 135 members.

Sheet 5

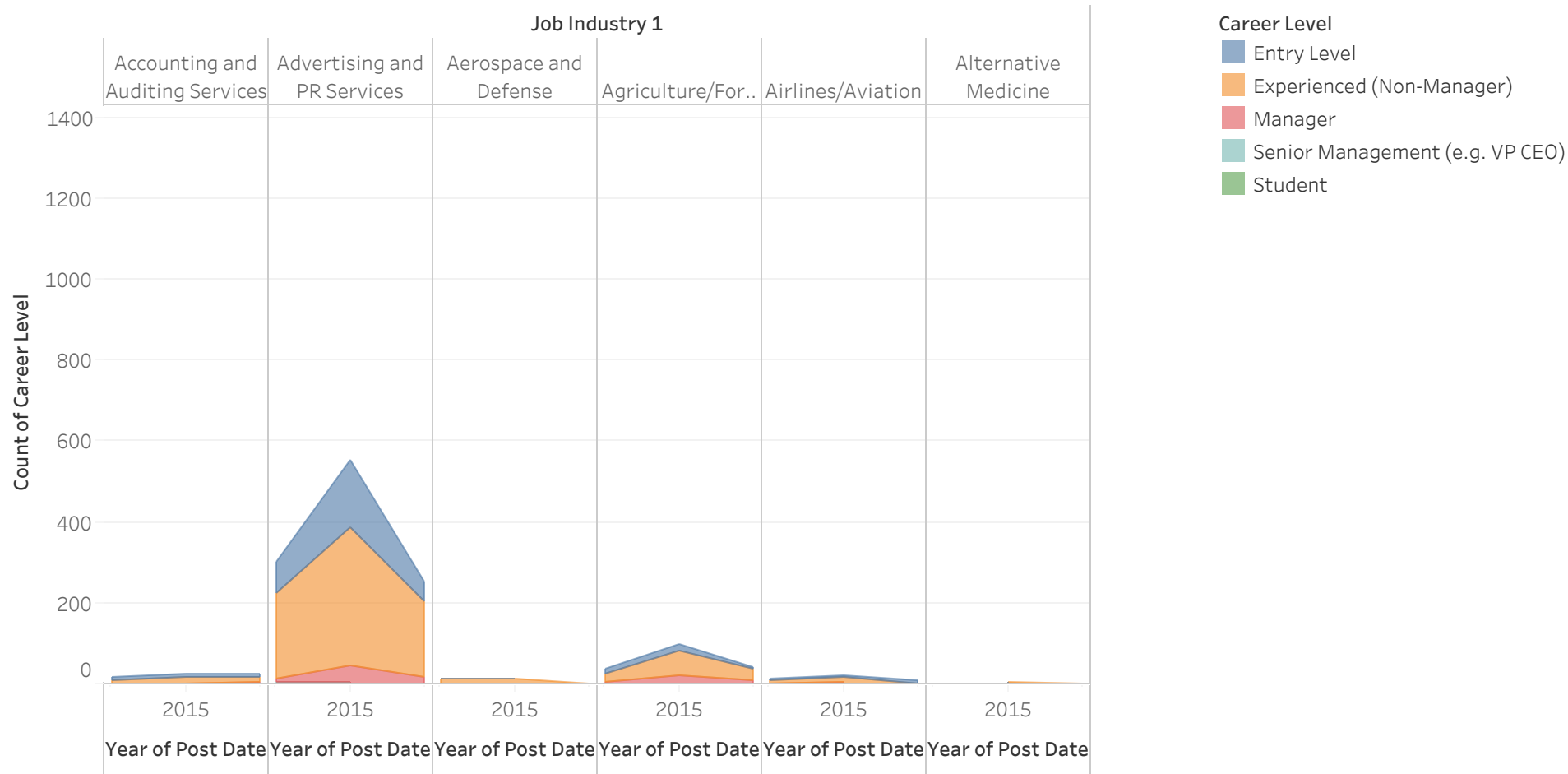


Job Industry 1. Color shows count of Views. Size shows count of Views. The marks are labeled by Job Industry 1. The data is filtered on Career Level and Action (Career Level,MONTH(Post Date)). The Career Level filter keeps Entry Level, Experienced (Non-Manager), Manager, Senior Management (e.g. VP CEO) and Student. The Action (Career Level,MONTH(Post Date)) filter keeps 135 members.



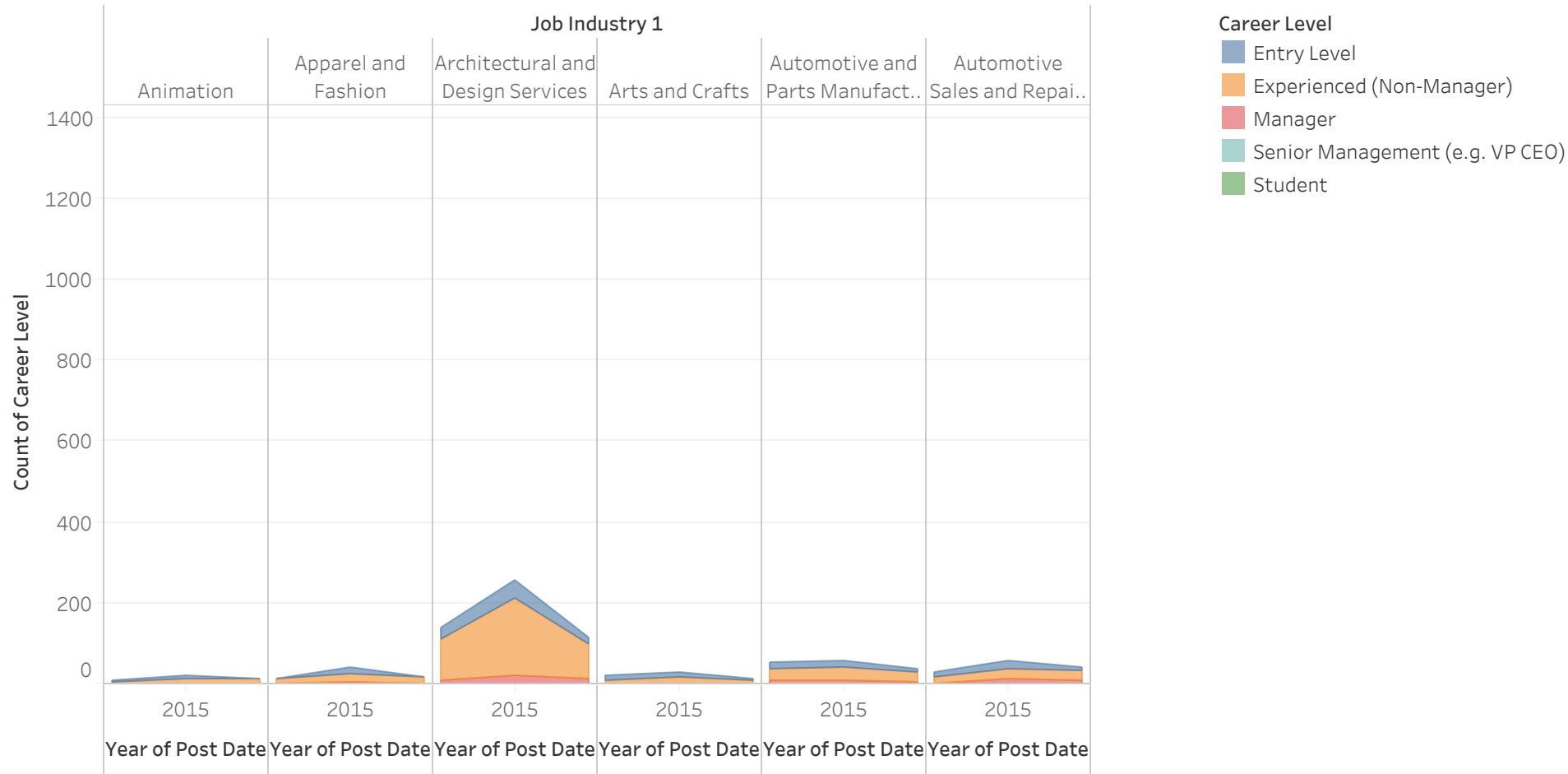
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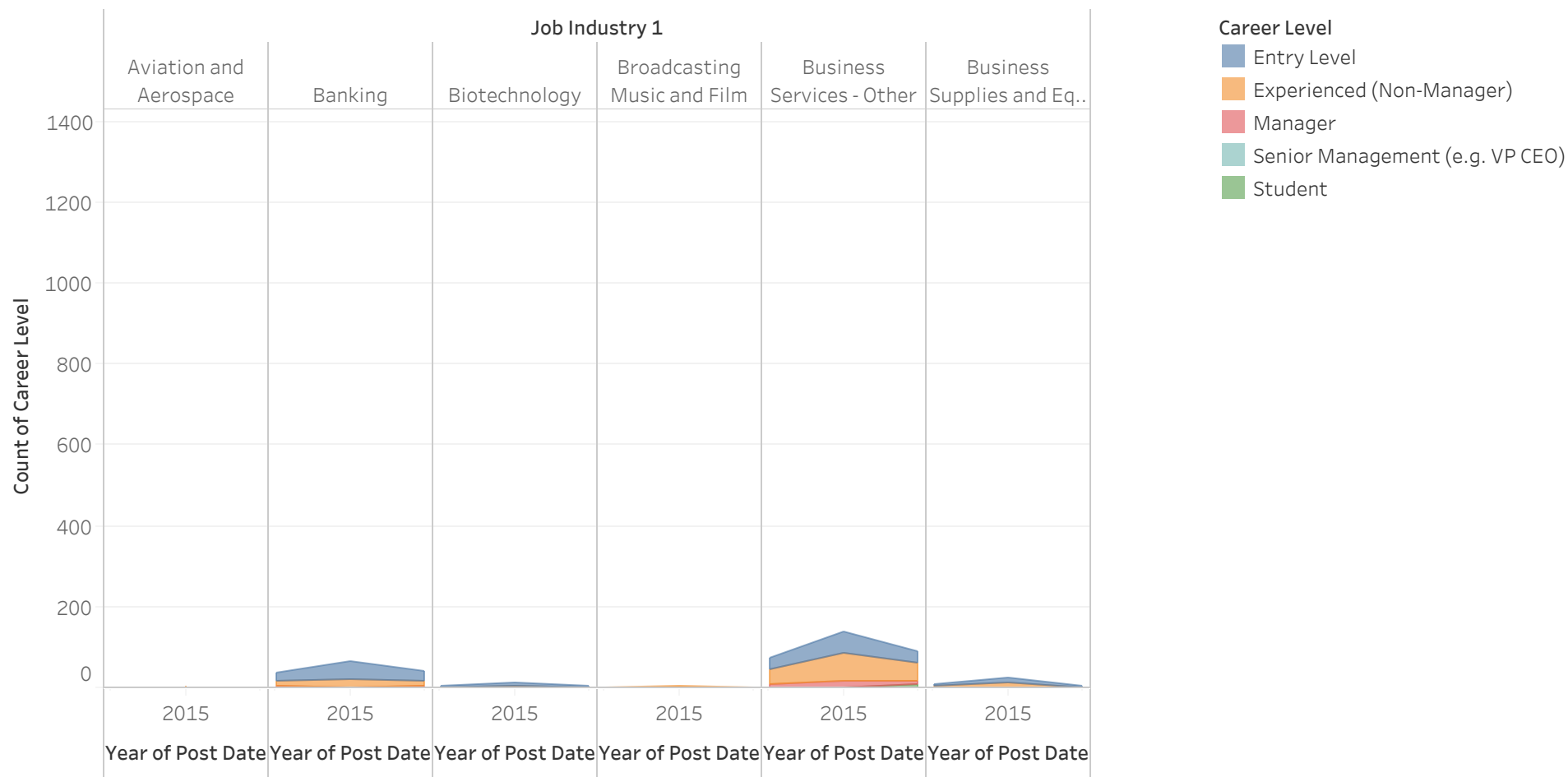
The plot of count of Career Level (actual & forecast) for Post Date Year broken down by Job Industry 1. Color shows details about Career Level. The data is filtered on Action (Career Level,MONTH(Post Date)), which keeps 135 members. The view is filtered on Career Level, which keeps Entry Level, Experienced (Non-Manager), Manager, Senior Management (e.g. VP CEO) and Student.

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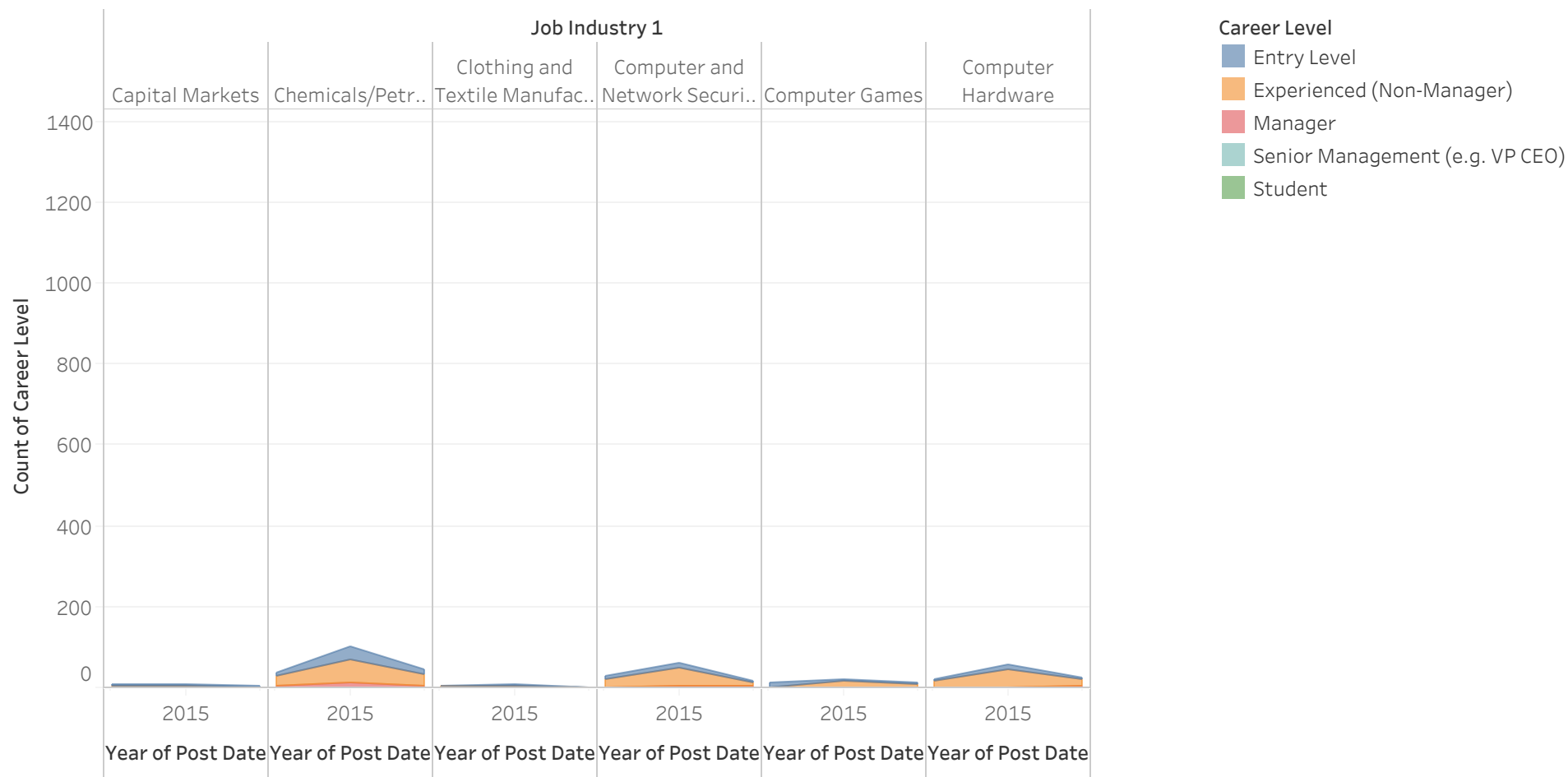
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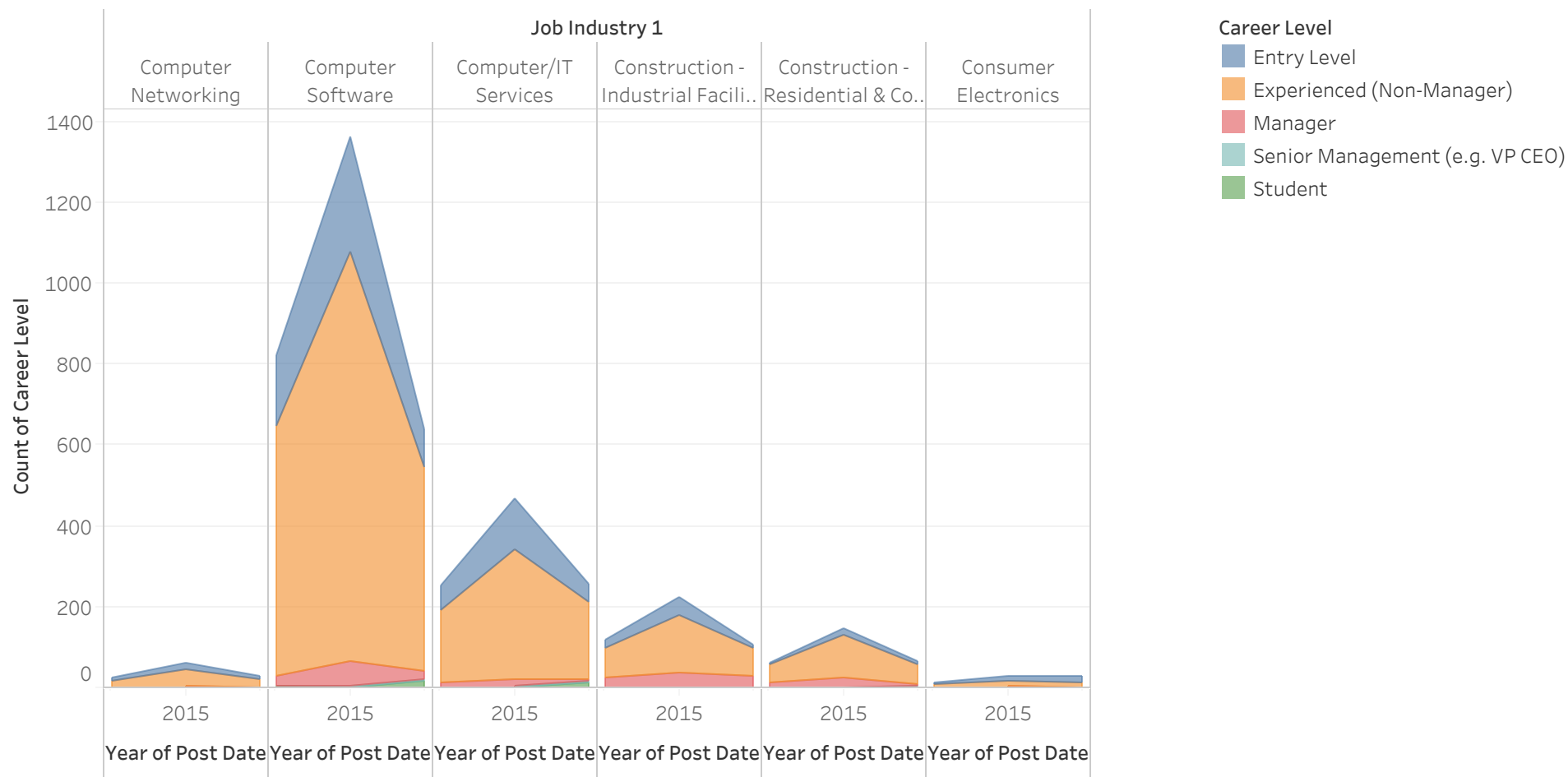
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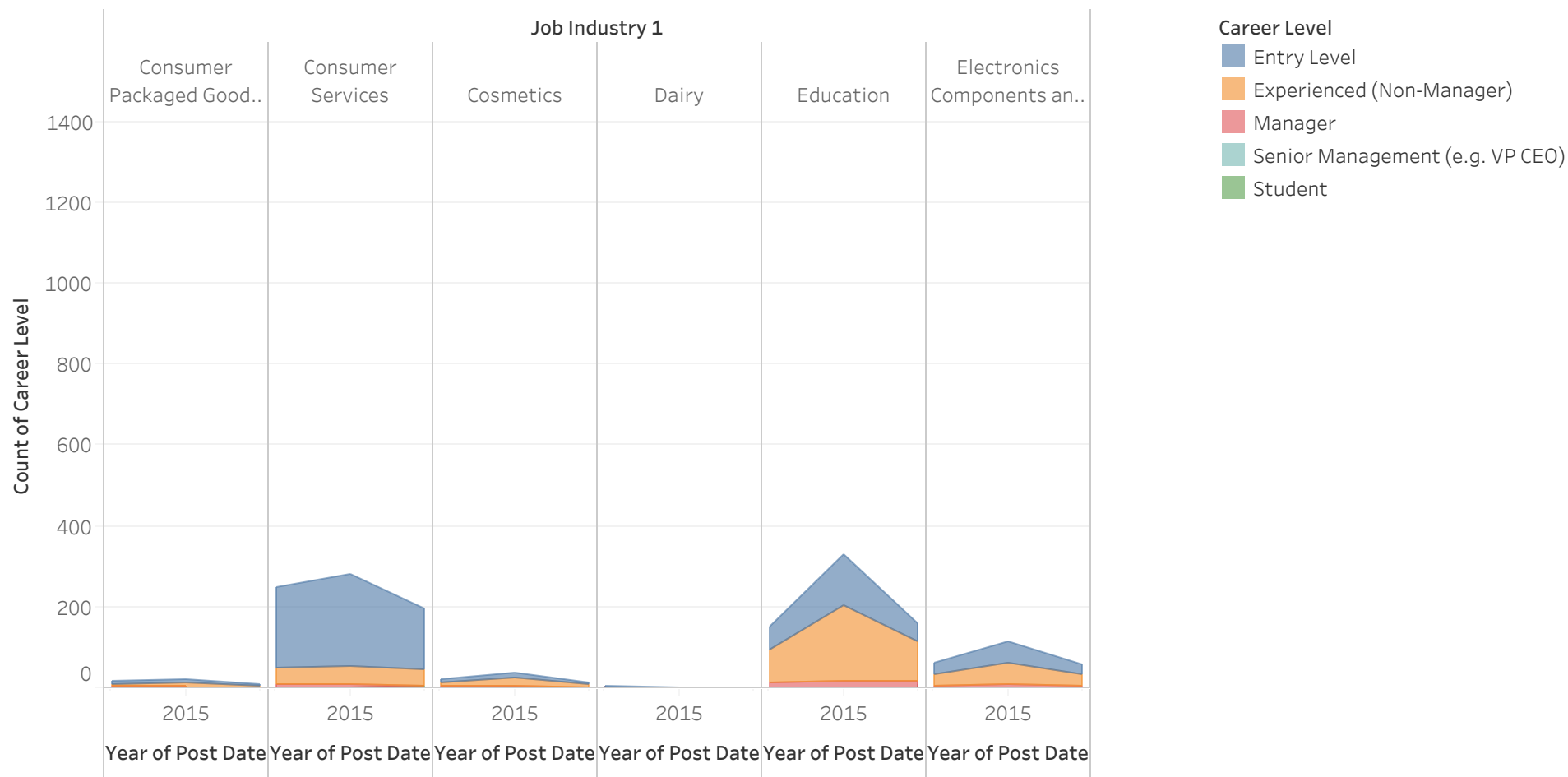
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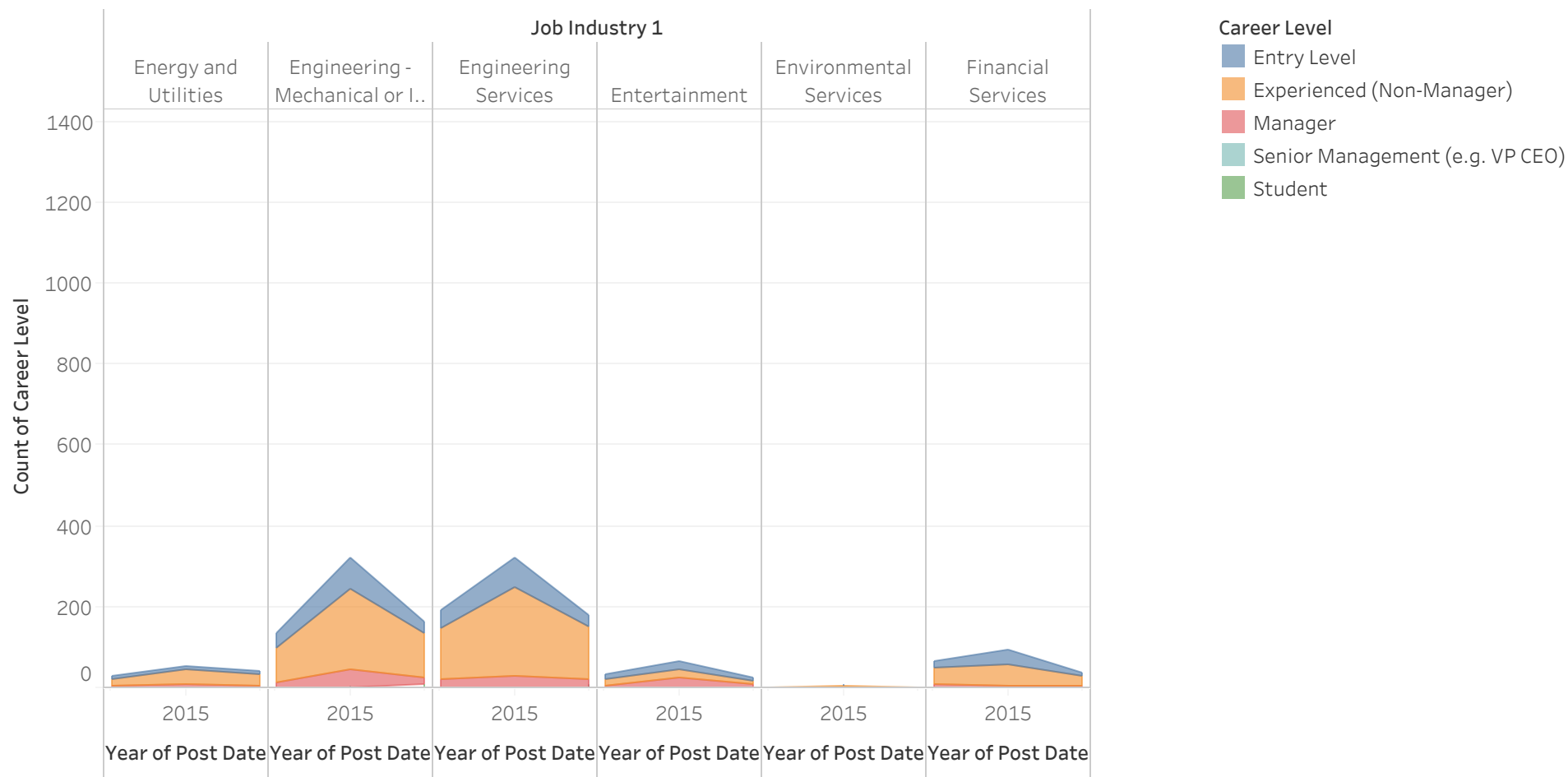
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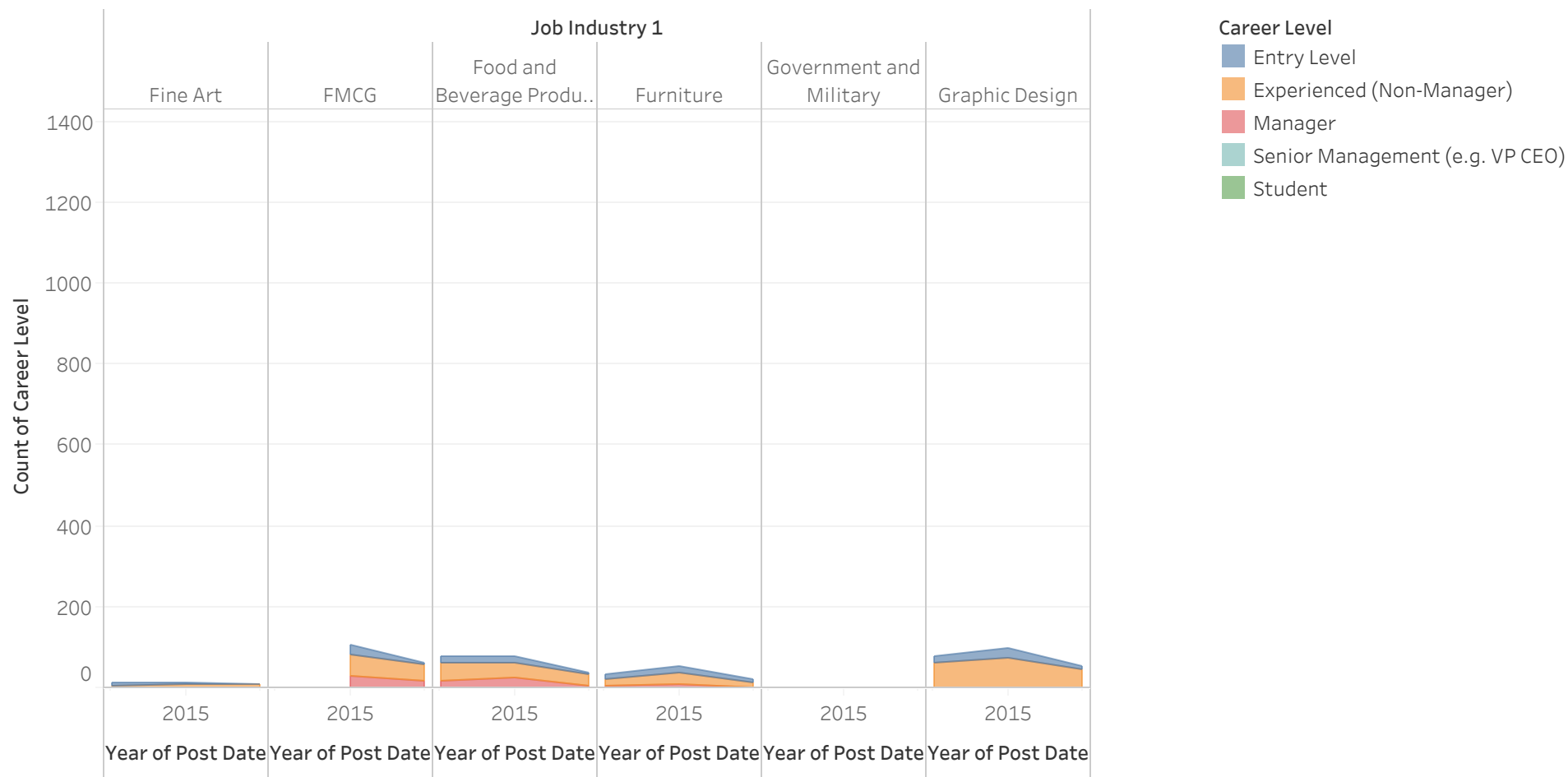
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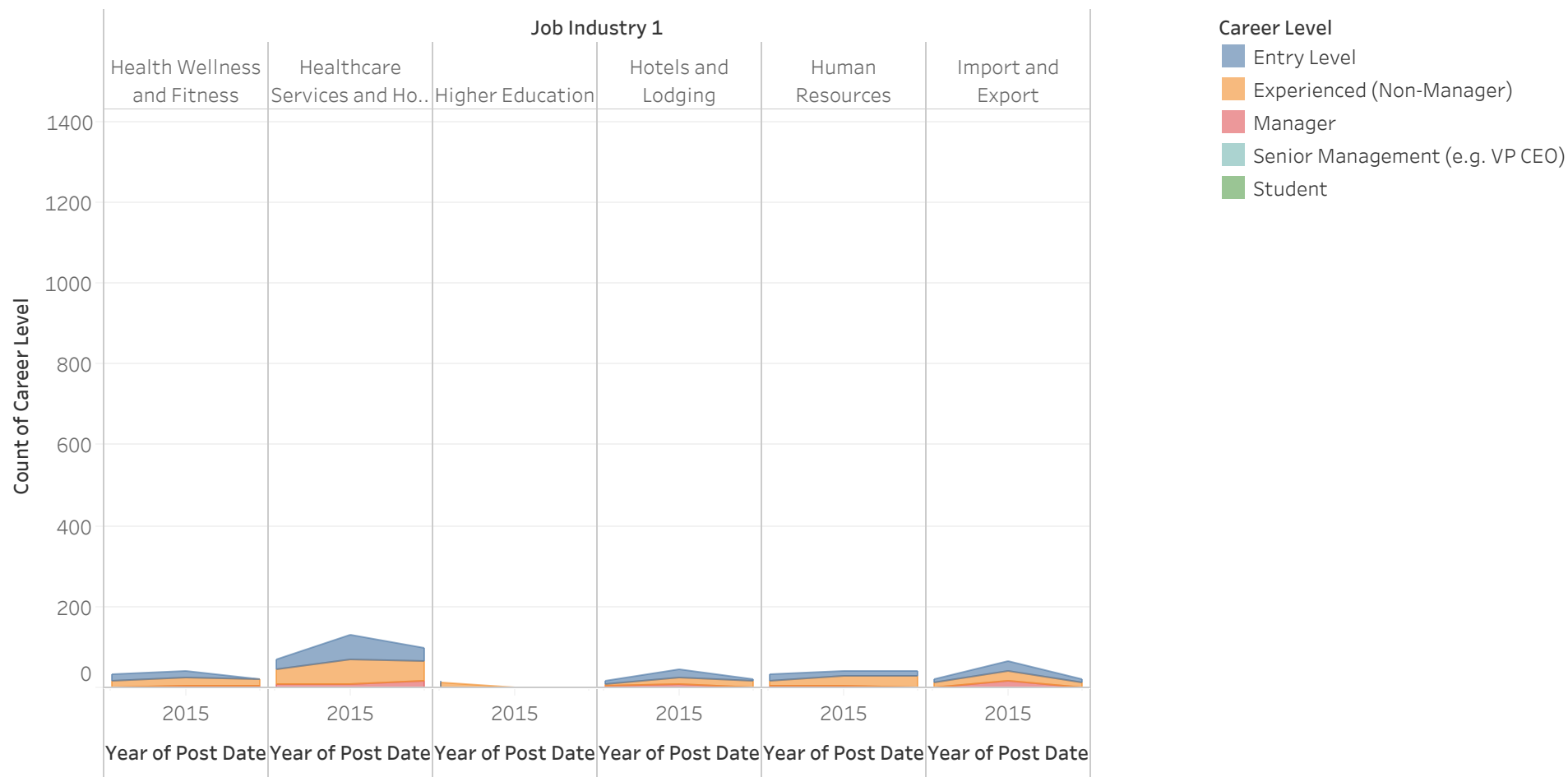
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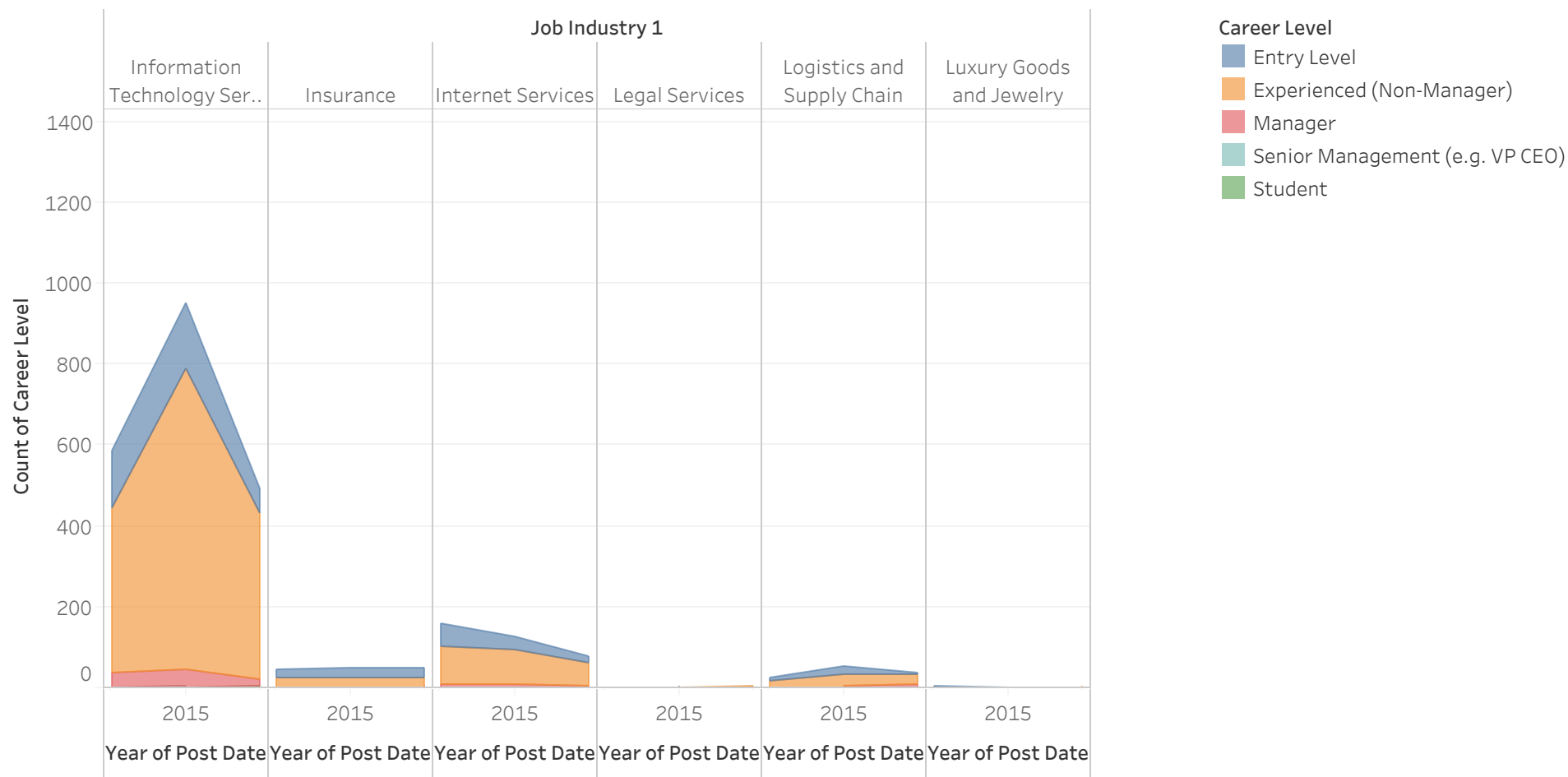
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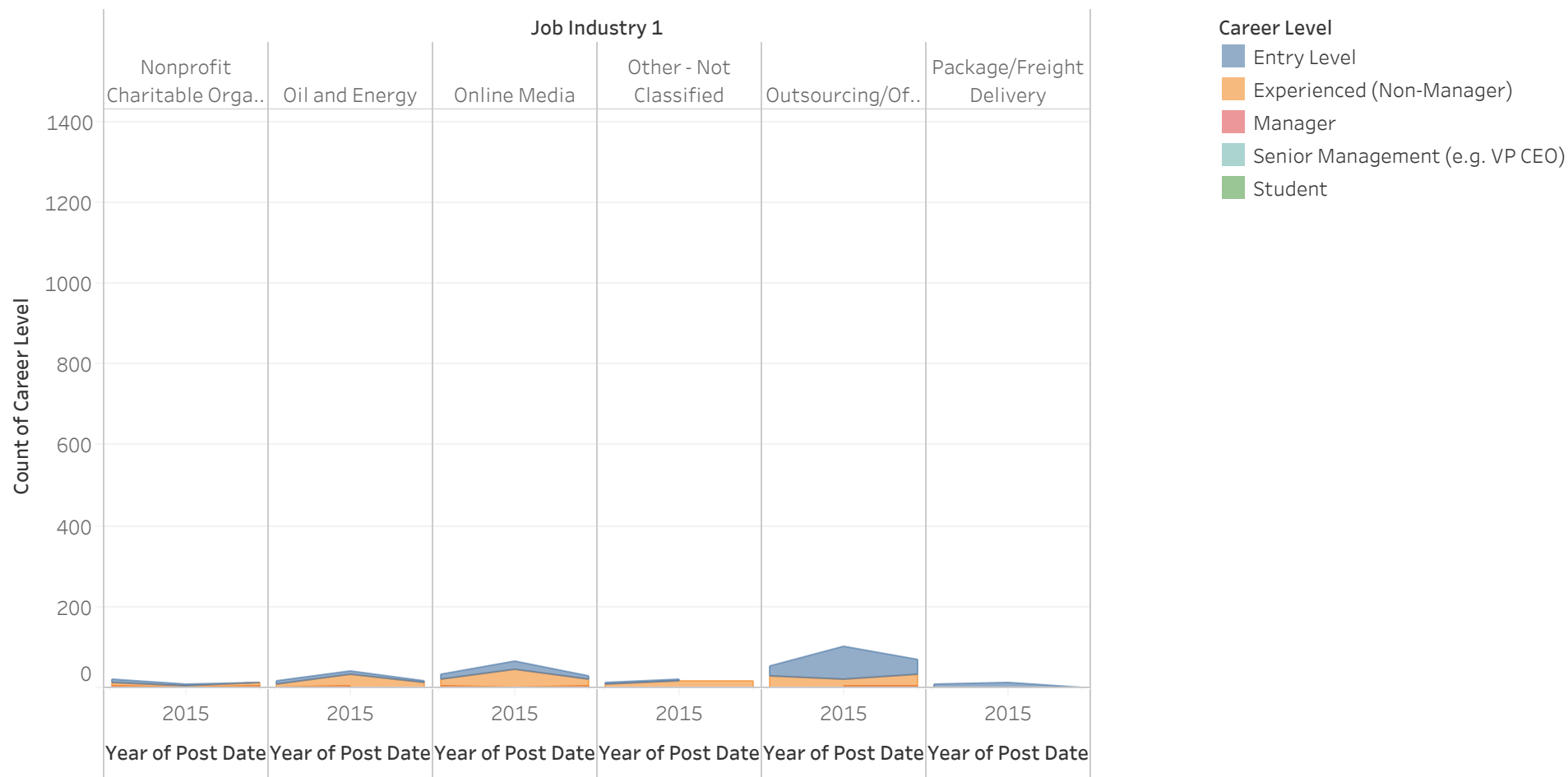
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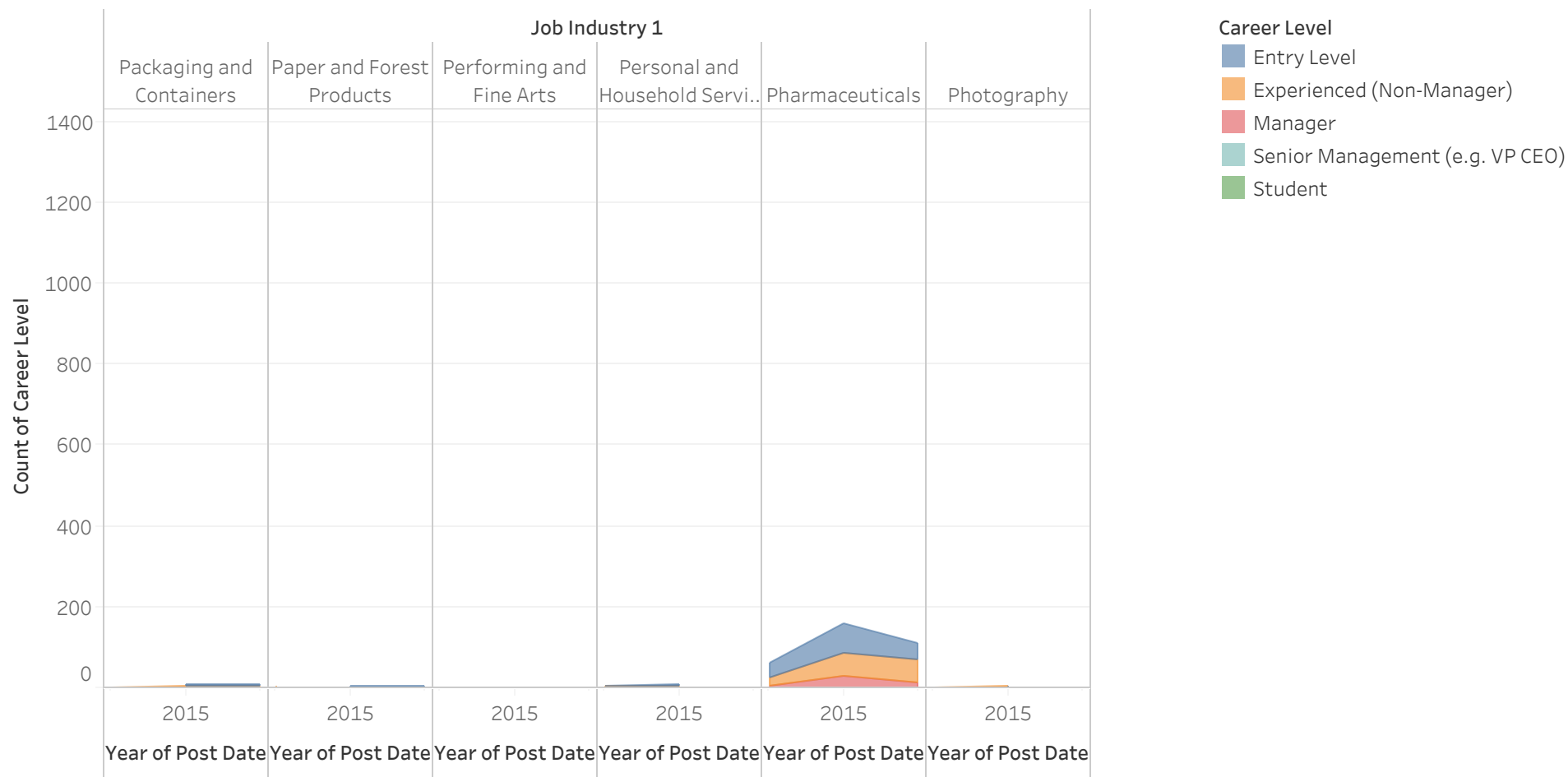
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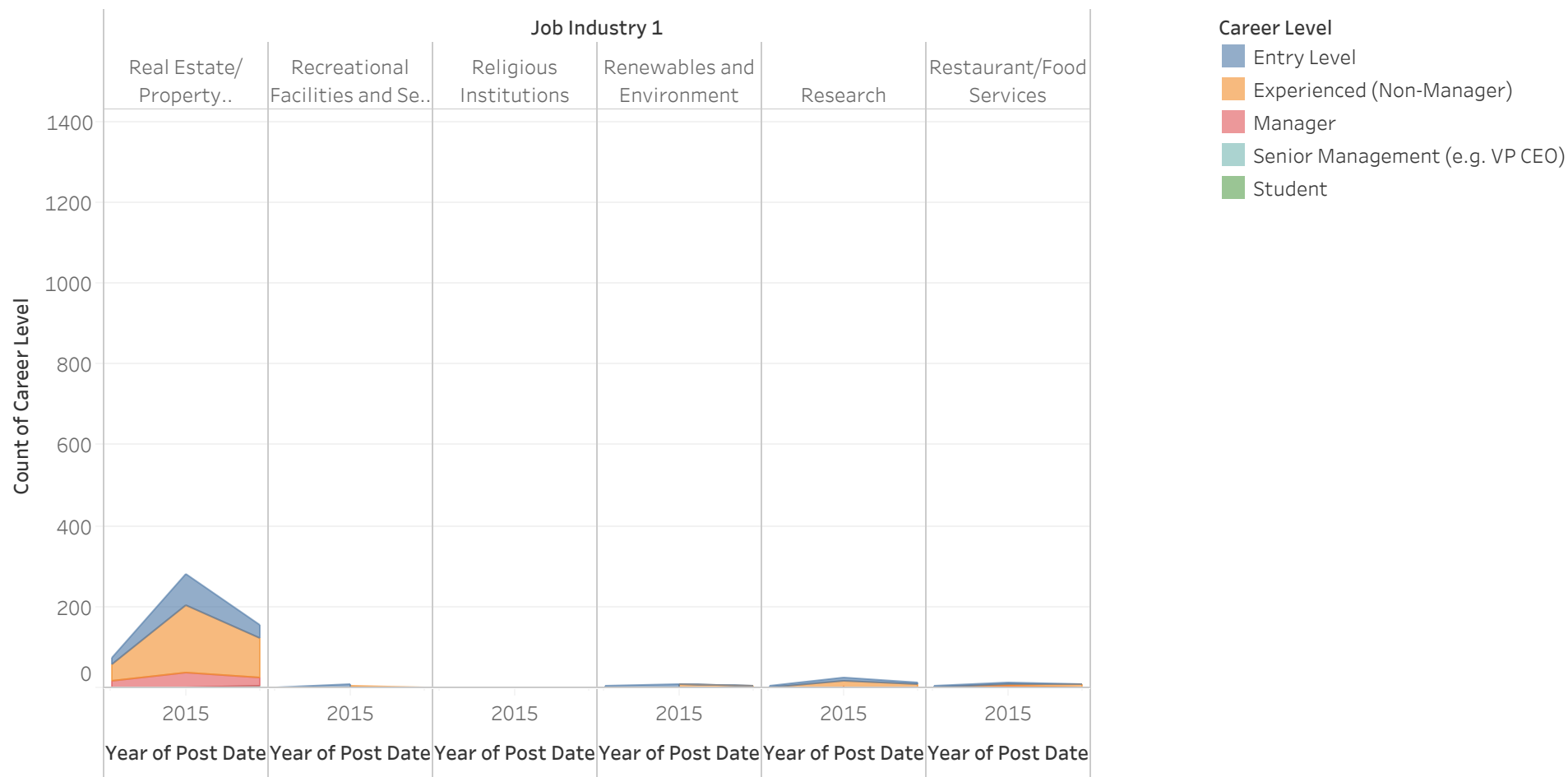
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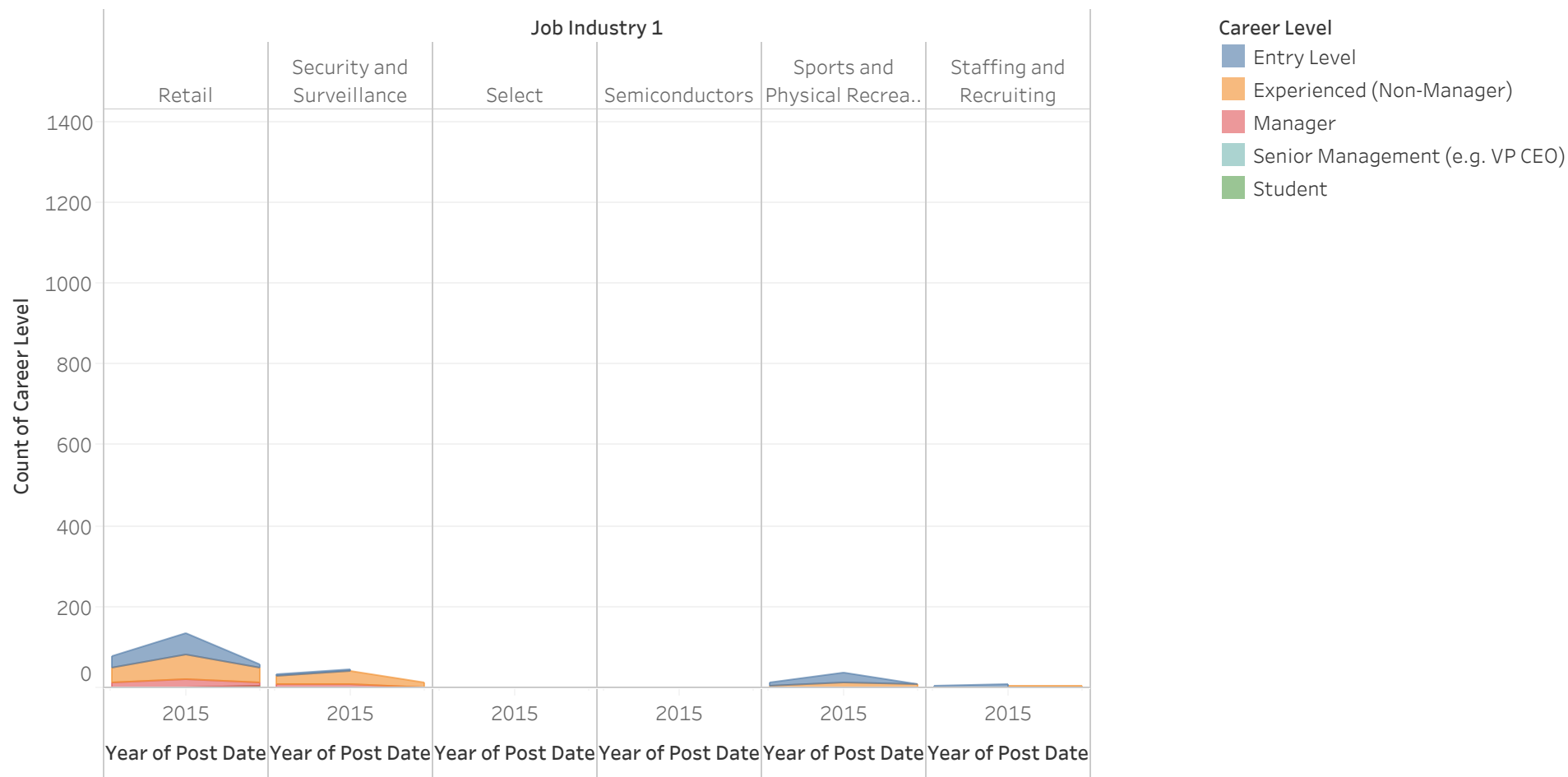
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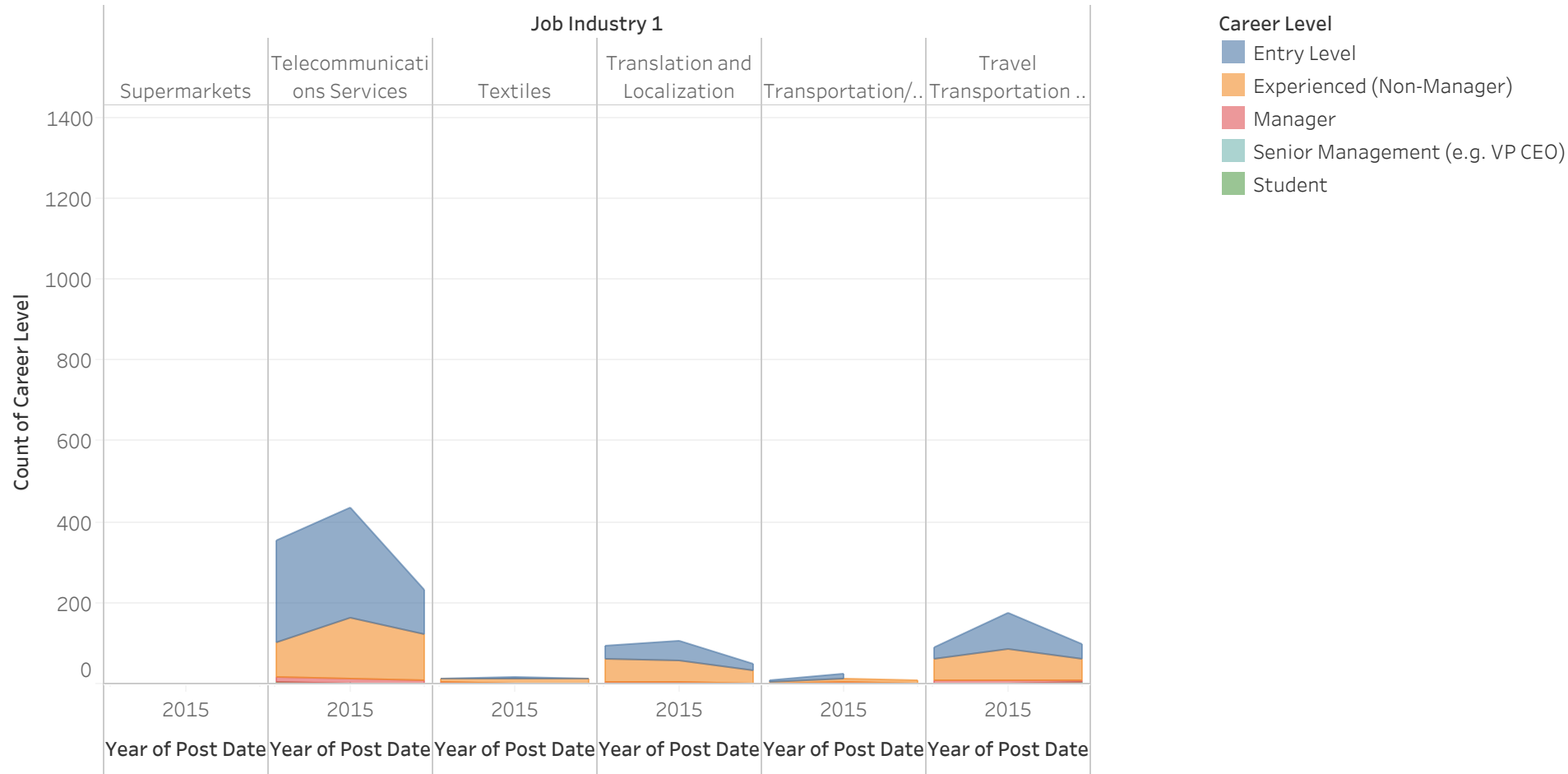


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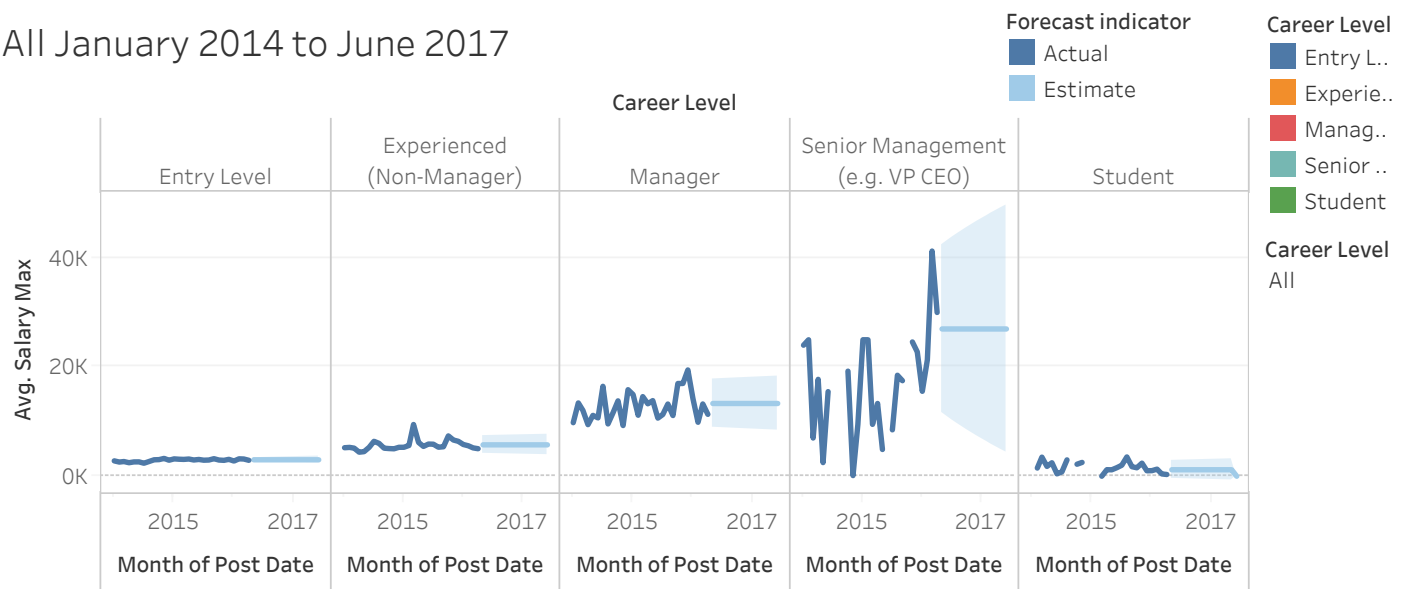
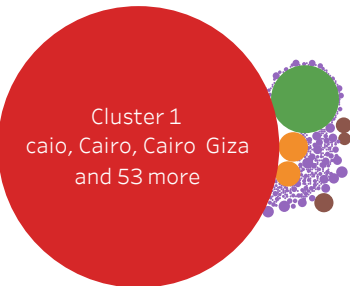
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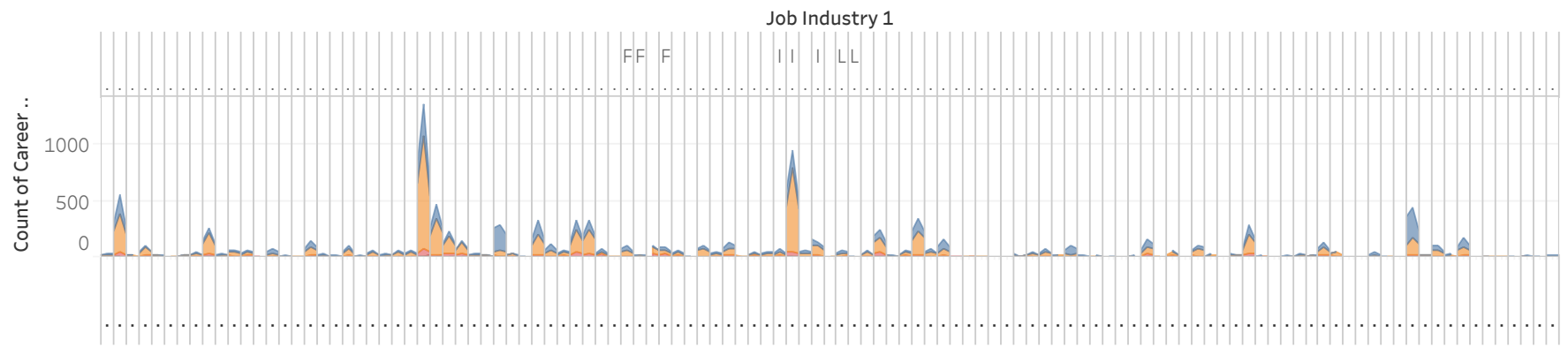
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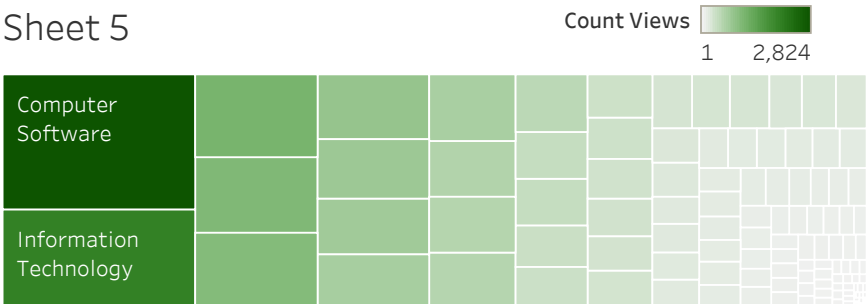
All January 2014 to June 2017



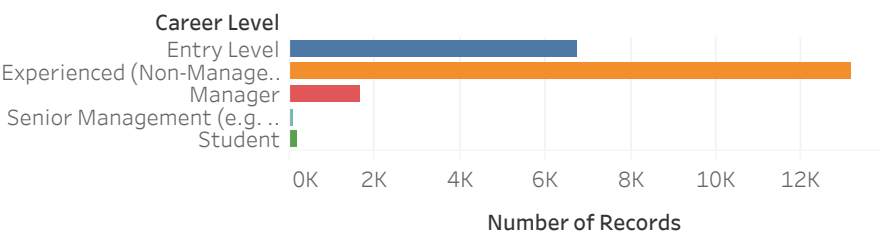
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Sheet 5

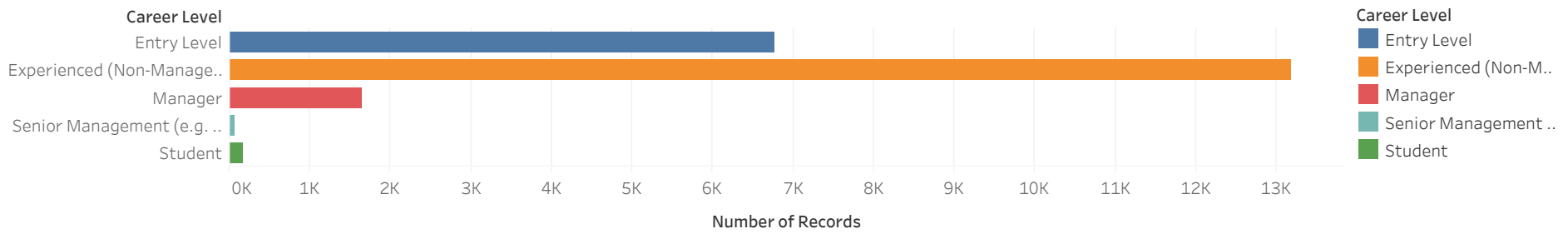


Sheet 4



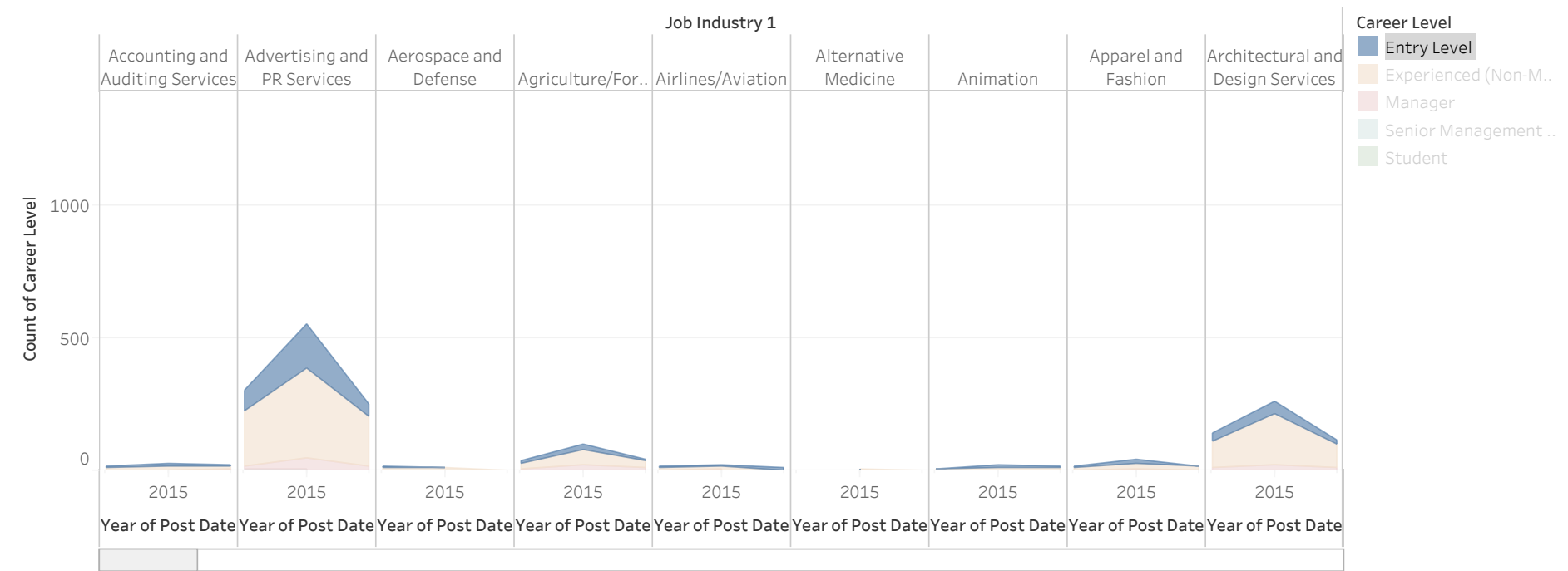
The Perfect Match

career level needed in all industry showing the need of employees have experience	career level needed per job industry	avg max salary related to career level Predicted esyimate value	distrubution of vacancies showing a huge number od vacancies in cairo
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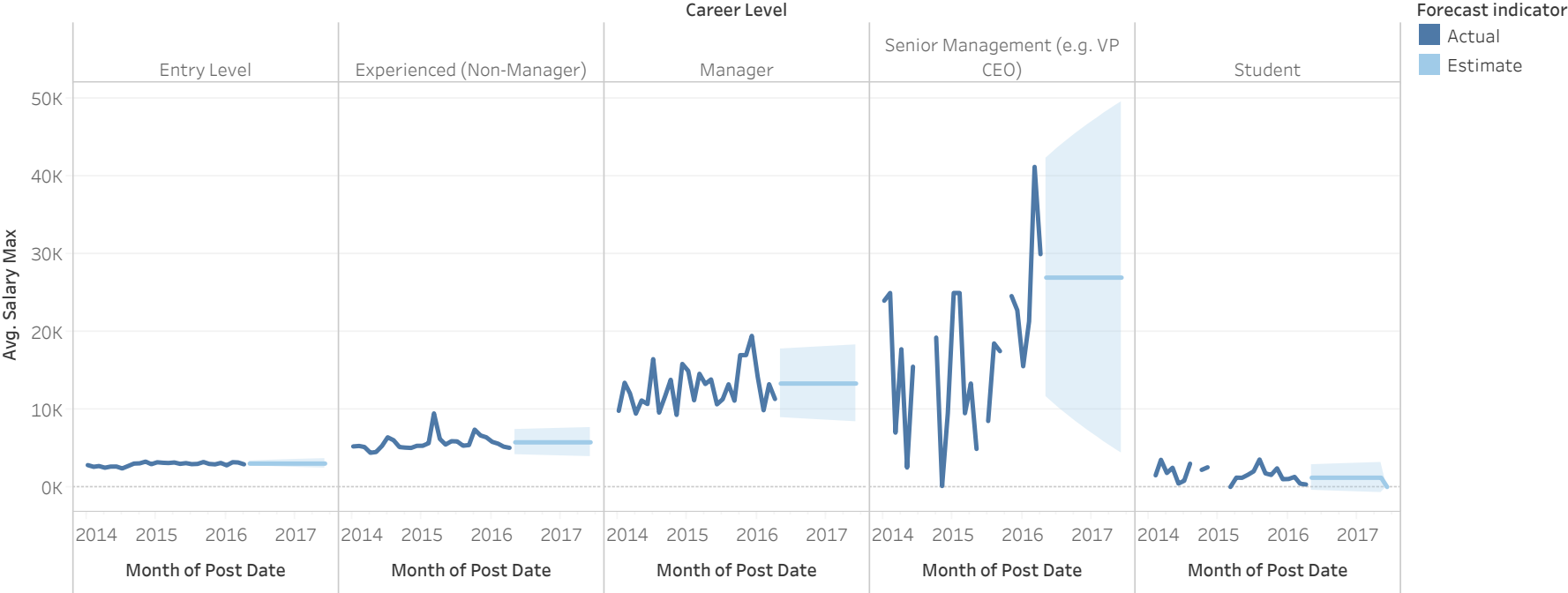
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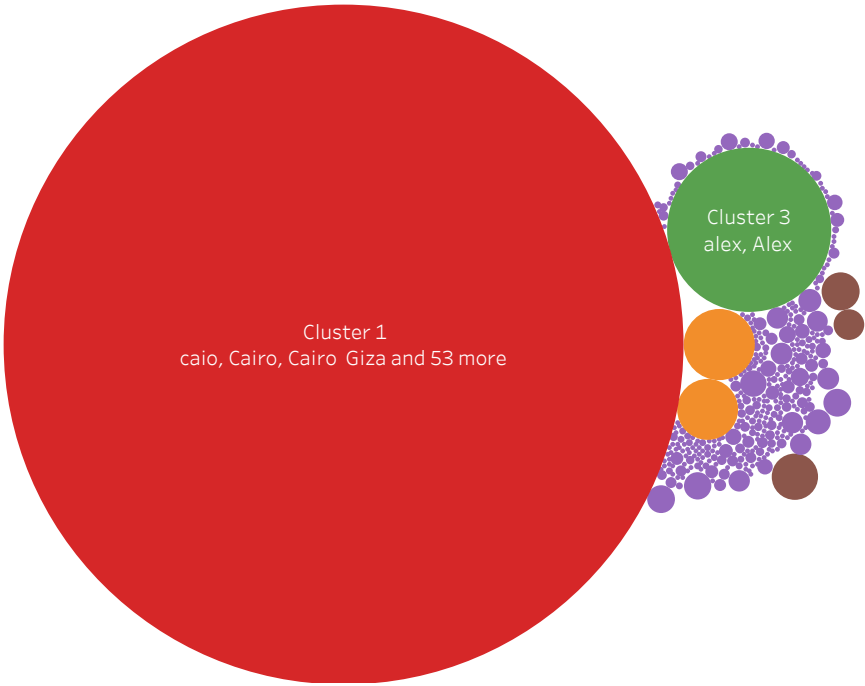
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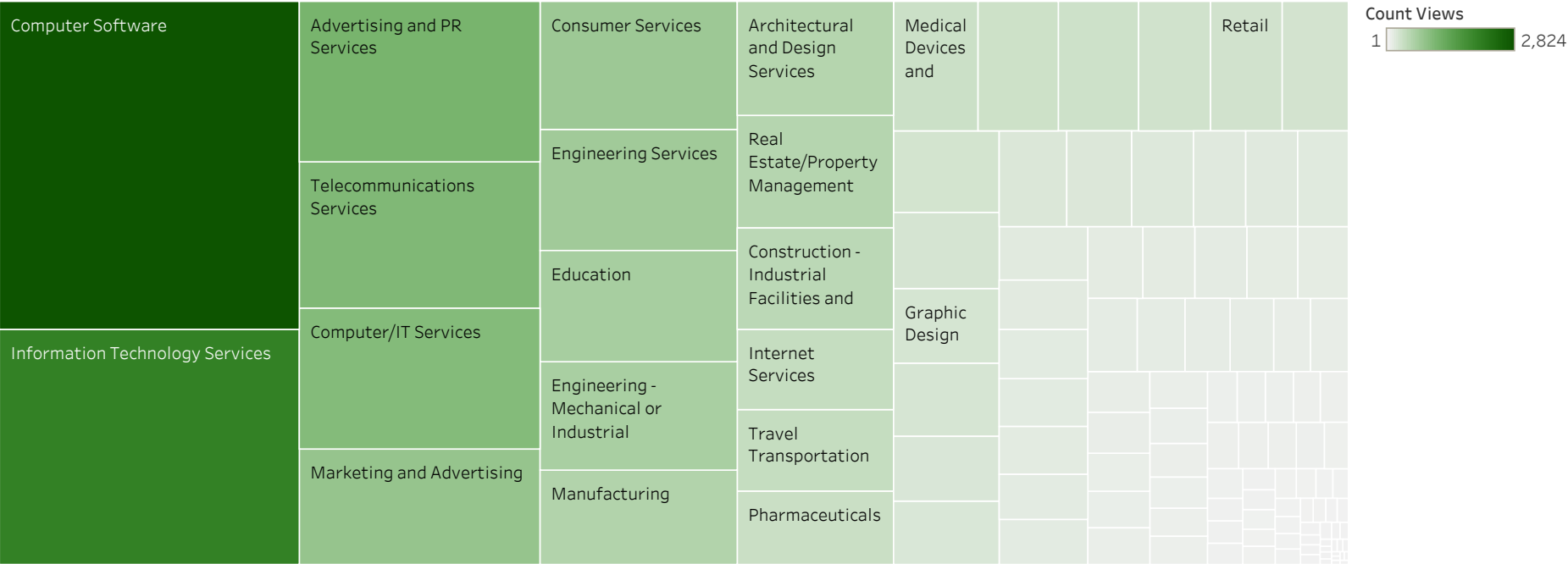
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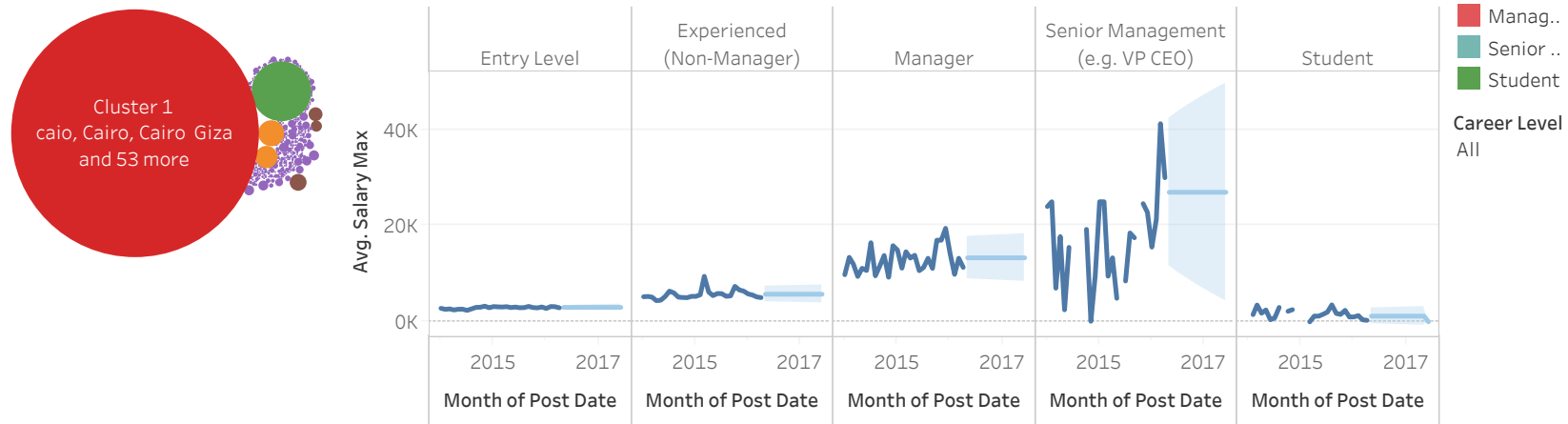


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Sheet 3

All January 2014 to June 2017



Sheet 2

