Glass-Door Data Science Salary Report

100.63

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| job	seniority	Average salary
analyst	jr	56.50
analyst	na	61.16
analyst	senior	79.09
data engineer	na	96.70
data engineer	senior	124.69
data scientist	jr	106.50
data scientist	na	107.04
data scientist	senior	138.96
director	na	168.61
manager	na	84.02
mle	na	119.13
mle	senior	142.07
na	na	73.99
na	senior	109.06
Total		**100.63**

Average salary by job loacation
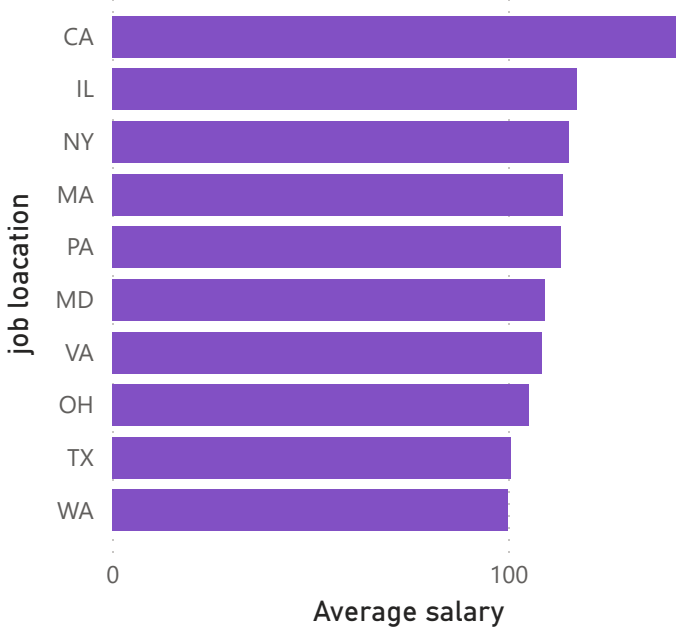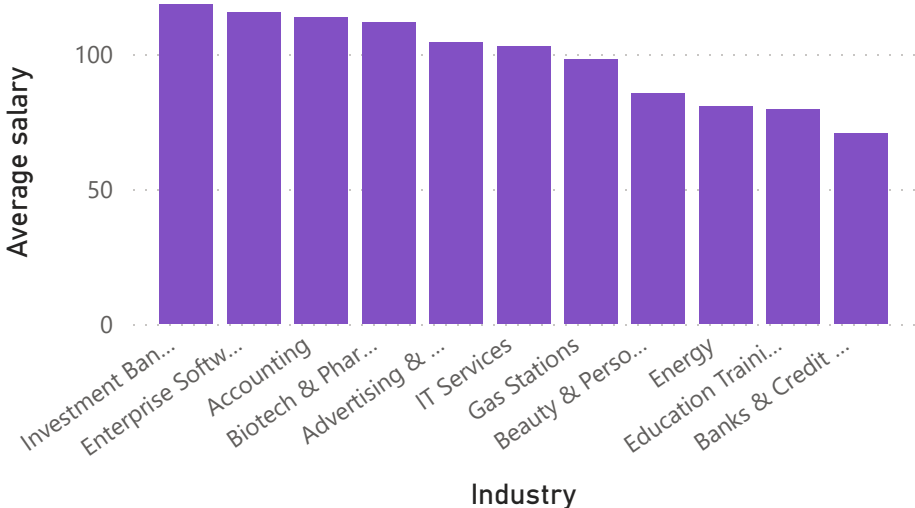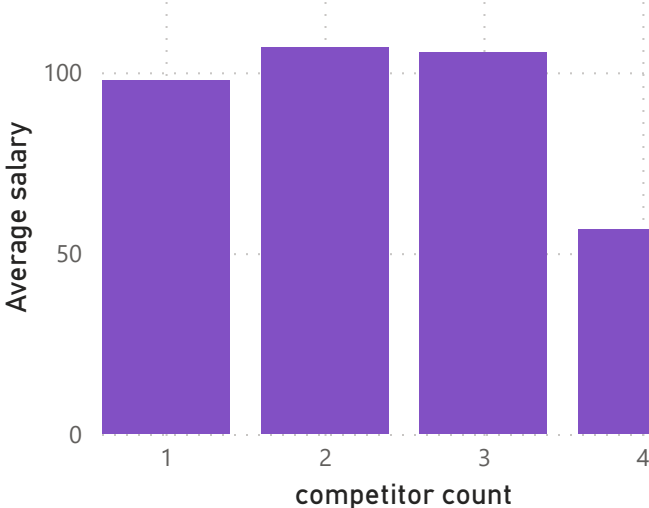

Average of avg_salary by Size
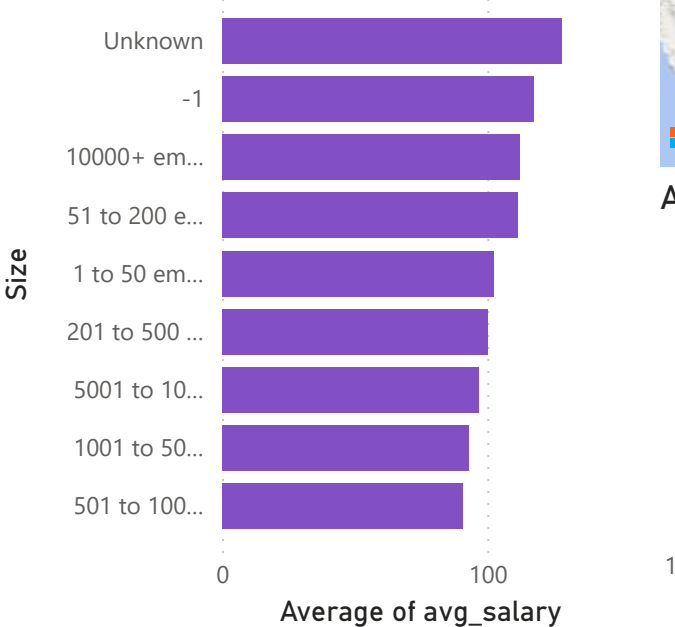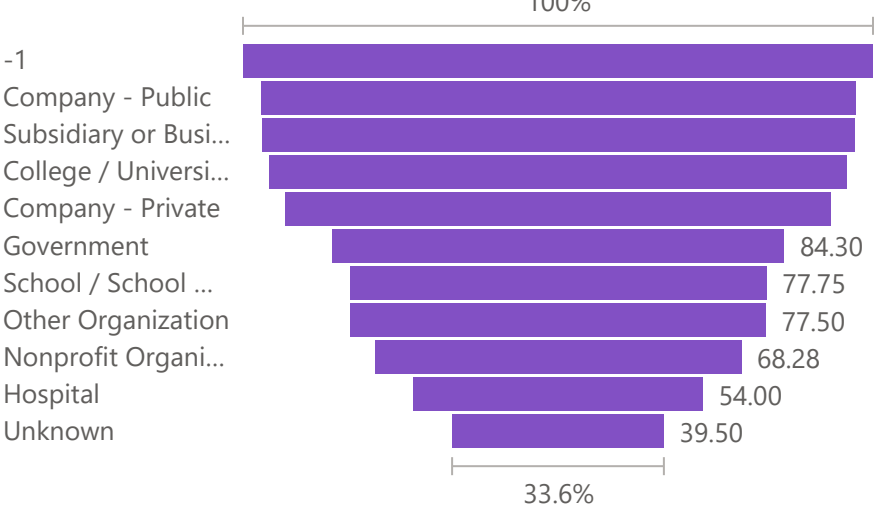

Average salary by python
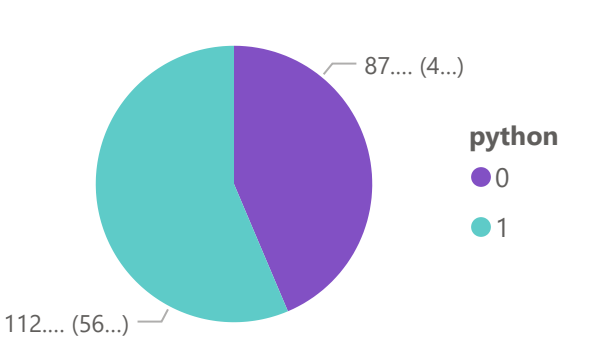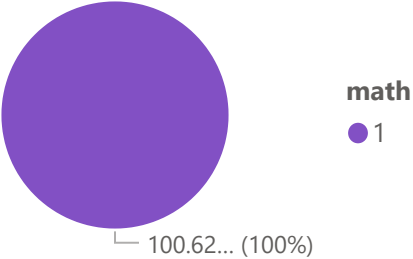

Average salary by Industry
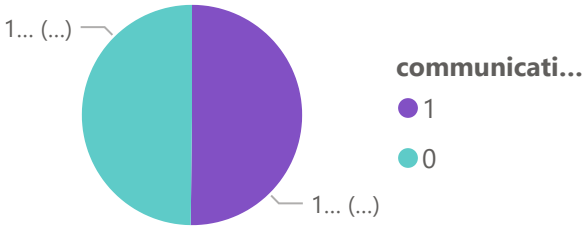

Average salary by competitor count

Average salary by Type of ownership

Average salary by math

math
- ● 1

100.62... (100%)

Average salary by communication skills

1... (...)

communicati...
- ● 1
- ● 0

1... (...)

Average of avg_salary by Revenue

126.1111111111... (8.77%)

83.1538461... (5.78%)

119.3125 (8.29%)

86.9912... (6.05%)

117.5 (8.17%)

94.18... (6.5...)

115.1... (8.0...)

94.7... (6.5...)

108.625 (7.55%)

100.35... (6.98%)

100.5652... (6.99%)

104.533333333... (7.27%)

104.310344827... (7.25%)

Revenue
- ● $5 to $10 million (USD)
- ● $1 to $5 million (USD)
- ● -1
- ● $10+ billion (USD)
- ● Less than $1 million (USD)
- ● $1 to $2 billion (USD)
- ● Unknown / Non-Applicable
- ● $50 to $100 million (USD)
- ● $10 to $25 million (USD)
- ● $2 to $5 billion (USD)
- ● $5 to $10 billion (USD)
- ● $500 million to $1 billion (U...
- ● $100 to $500 million (USD)

Average salary by matplotlib_yn and job_simp

136.70833333333... (13.39%)

125.775 (12.32%)

133 (13.03%)

84.0227272... (8.23%)

65.85784313... (6.45%)

168.60714285... (16.52%)

105.403361344... (10.32%)

116.704119850187... (11.43%)

matplotlib_yn
- ● 1
- ● 0
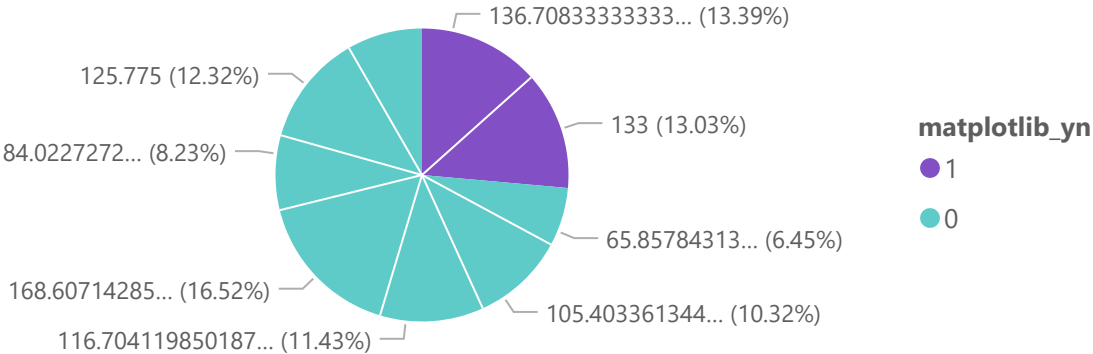
Average salary by machine learning and job_simp

77.85714285714286 (5.56%)

68.09375 (4.87%)

118.46341463414635 (8.46%)

192.6 (13.76%)

120.09433962264151 (8.58%)

109.55970149253731 (7.83%)

108.625 (7.76%)

98.53846153846153 (7.04%)

126.5 (9.04%)

105.97826086956522 (7.57%)

126.43181818181819 (9.03%)

machine learning
- ● 1
- ● 0