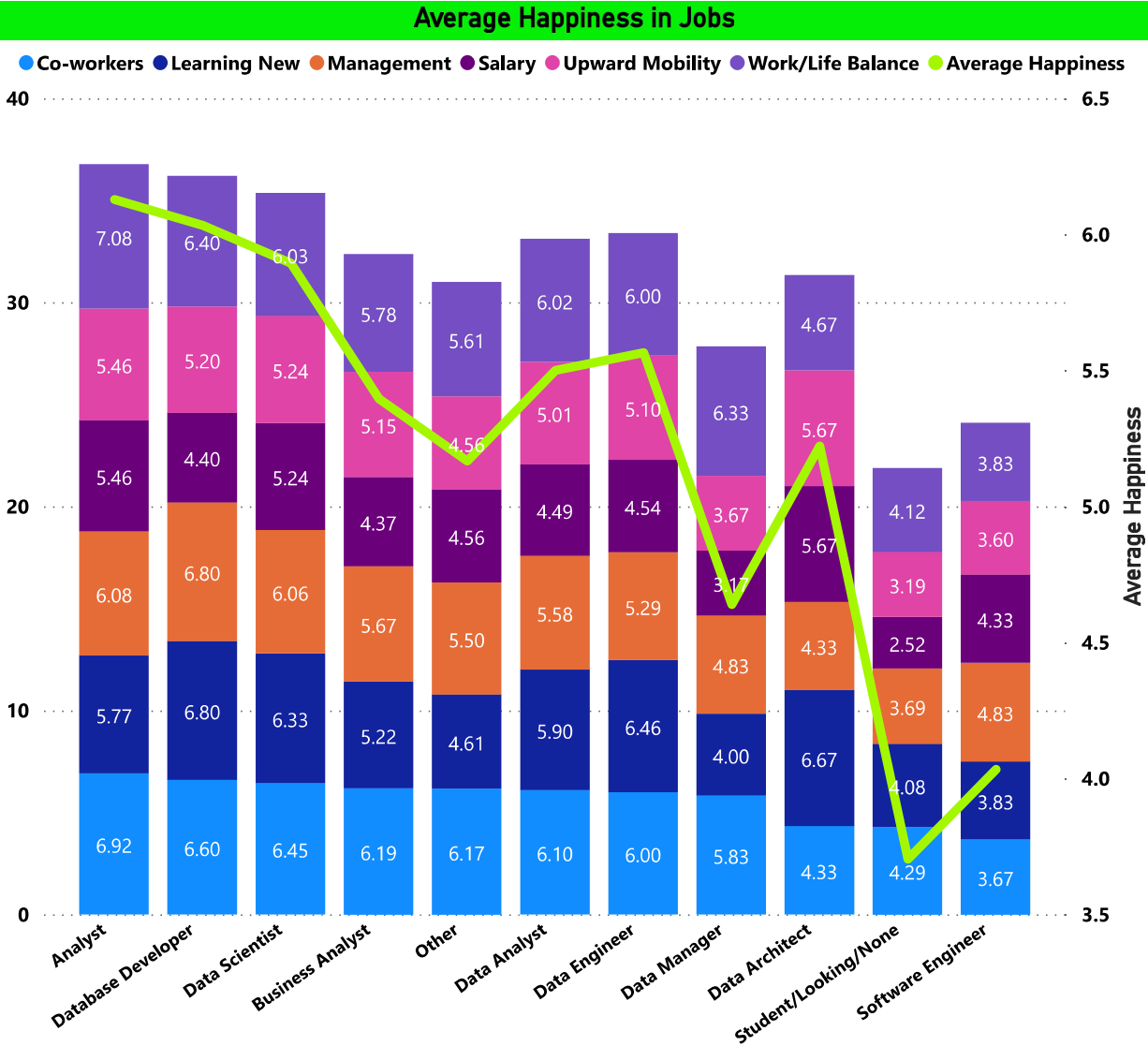
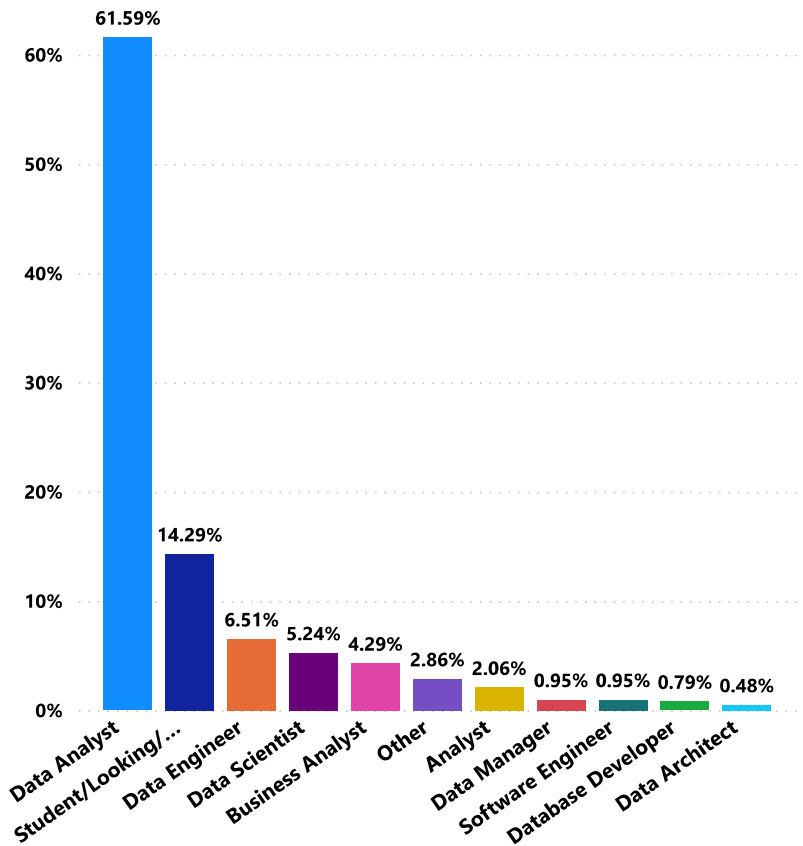
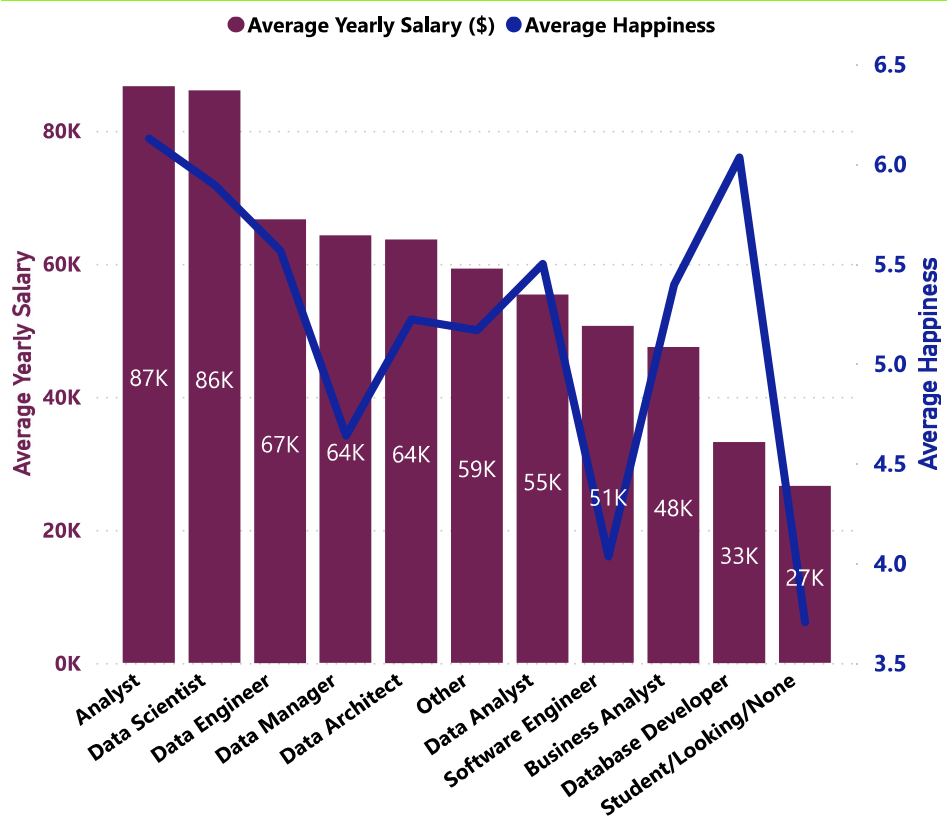


The Number of People	The Number of Jobs	The Number of Region
630	11	11
Ratio of People in Various Jobs		

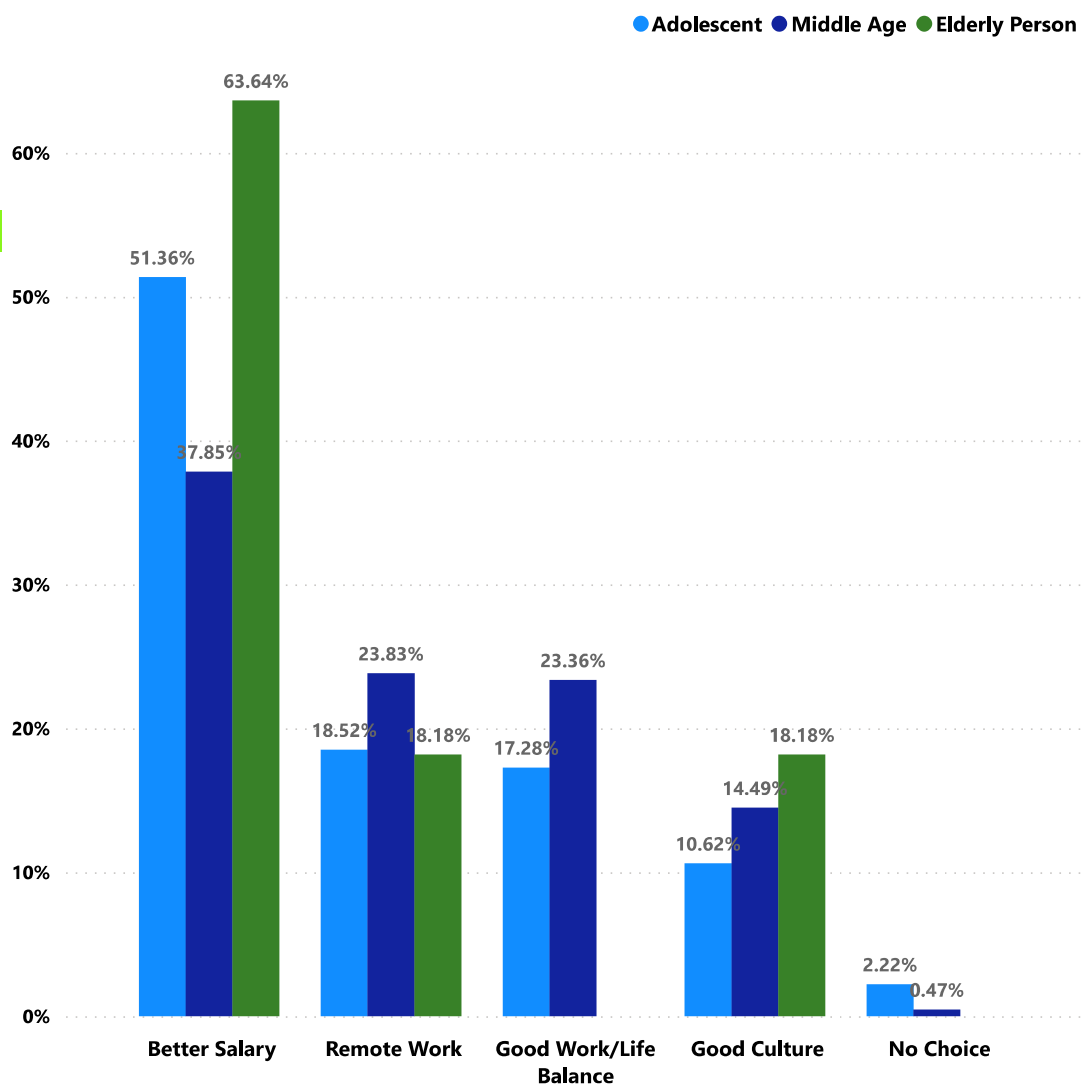


Age Range	Female	Male	Total
Adolescent	87	318	405
Elderly Person	5	6	11
MiddleAge	70	144	214
Total	162	468	630

Average Yearly Salary (\$) Vs Happiness in Job

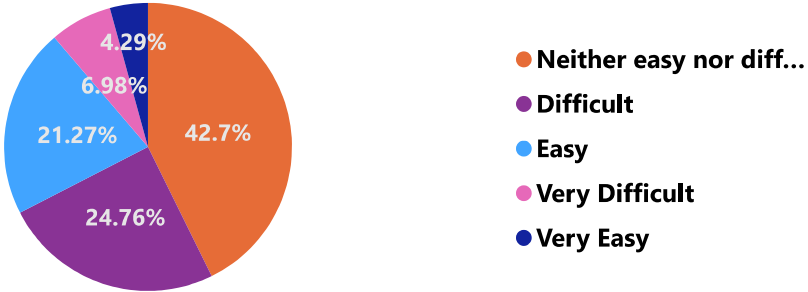


Job Priority Vs Age Range

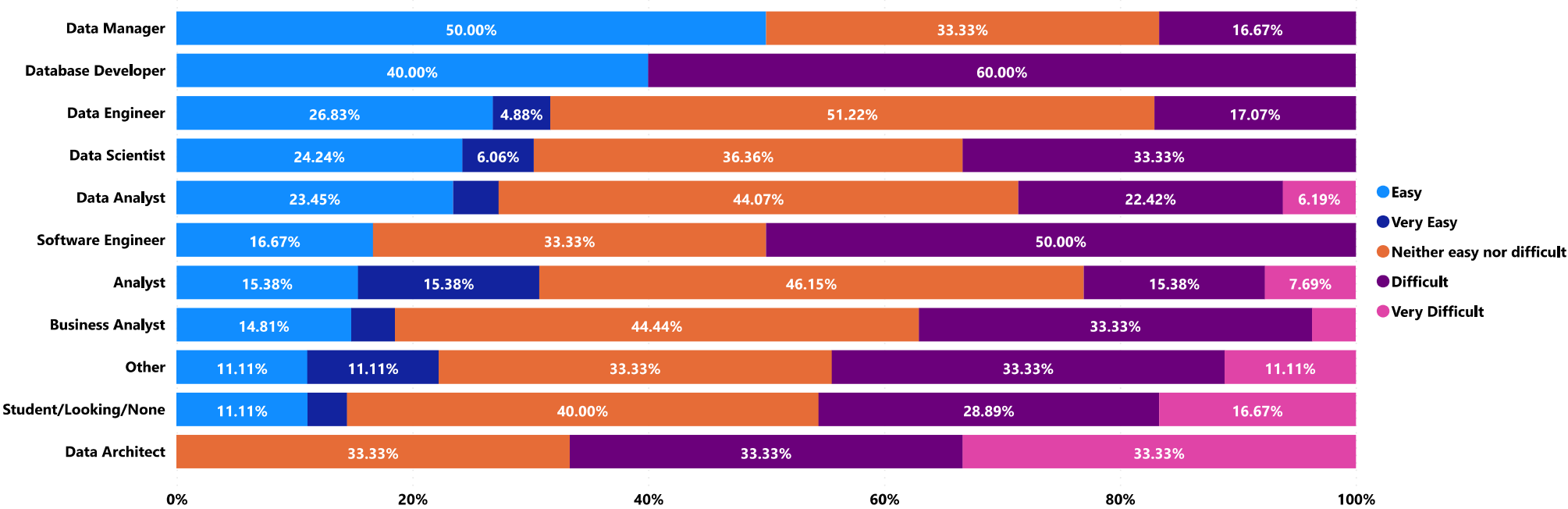


Job Title	Difficult	Easy	Neither easy nor difficult	Very Difficult	Very Easy	Total
Analyst	2	2	6	1	2	13
Business Analyst	9	4	12	1	1	27
Data Analyst	87	91	171	24	15	388
Data Architect	1		1	1		3
Data Engineer	7	11	21		2	41
Data Manager	1	3	2			6
Data Scientist	11	8	12		2	33
Database Developer	3	2				5
Other	6	2	6	2	2	18
Software Engineer	3	1	2			6
Student/Looking/None	26	10	36	15	3	90
Total	156	134	269	44	27	630

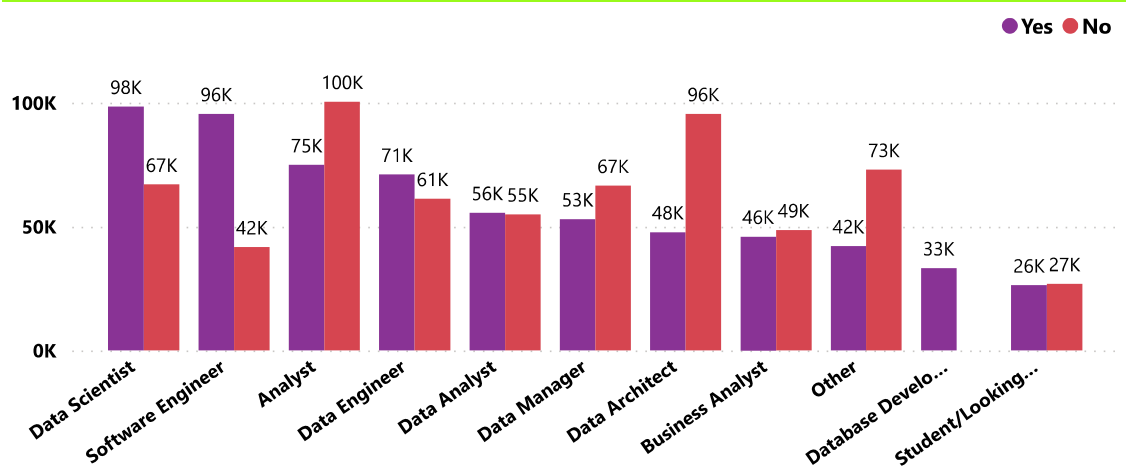
Comments about Jobs



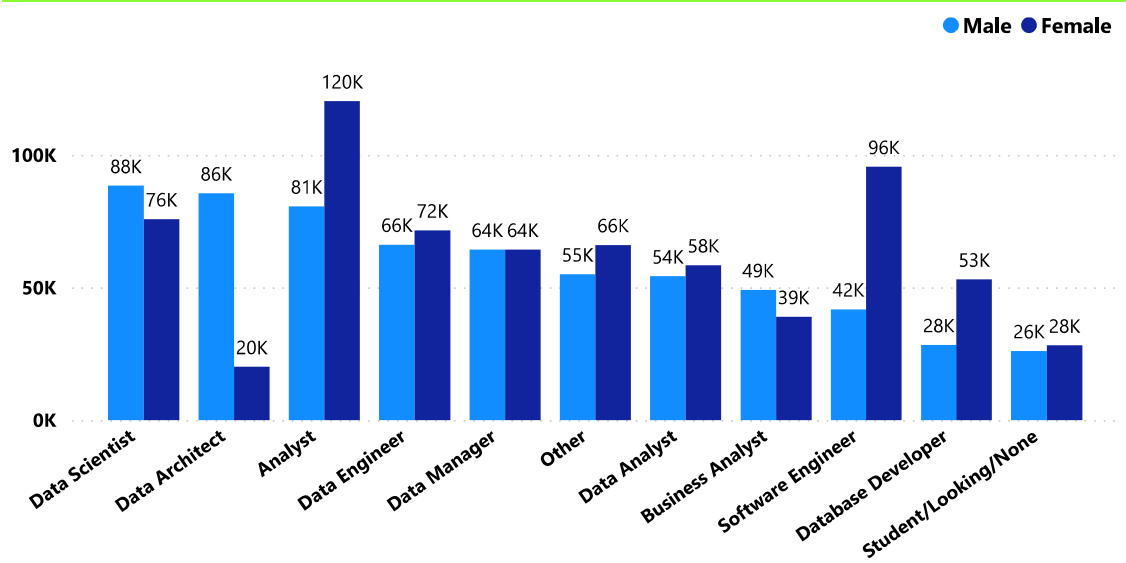
Comments about Different Jobs



Average Salary Vs Switched to Data or not

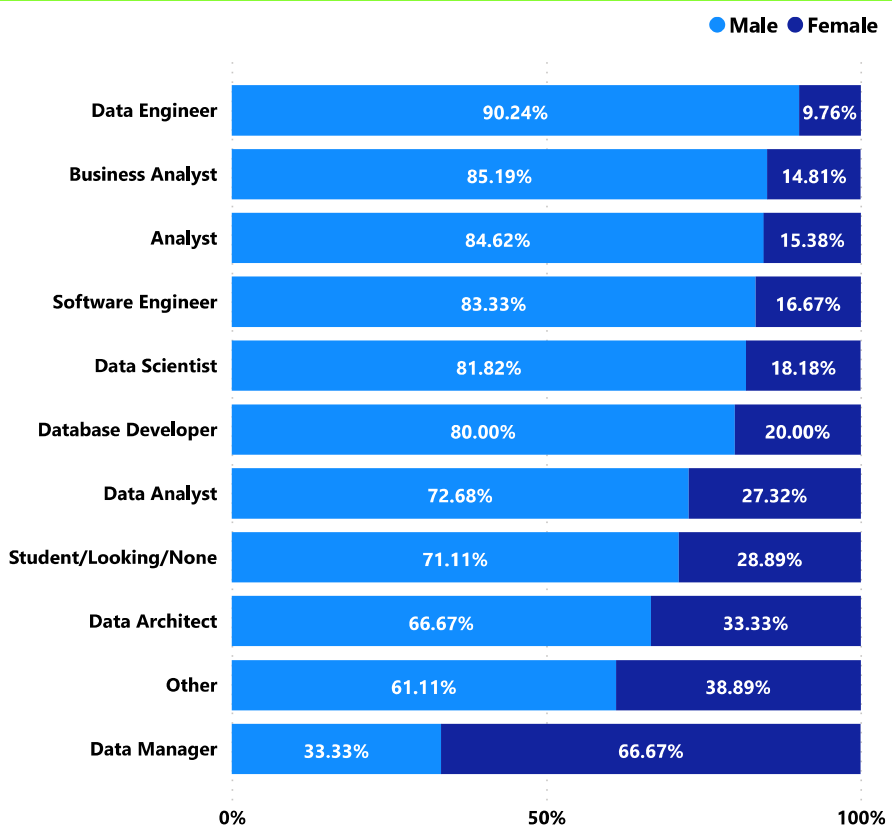


Average Salary of Male and Female in Jobs

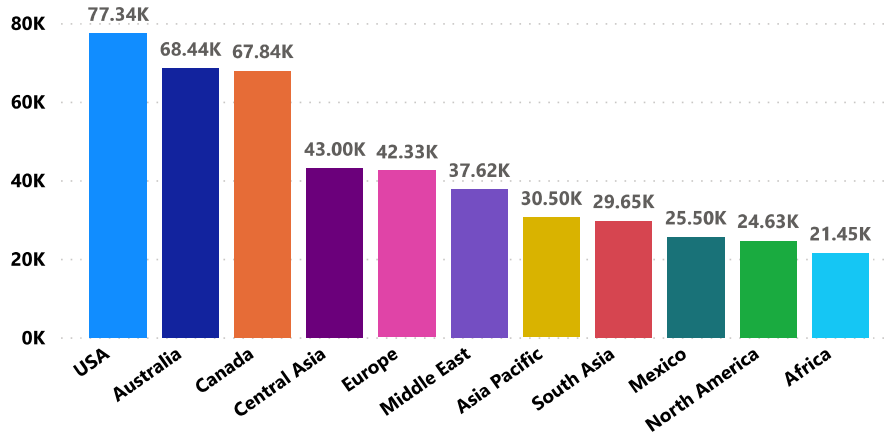


Age Range	Female	Male	Total
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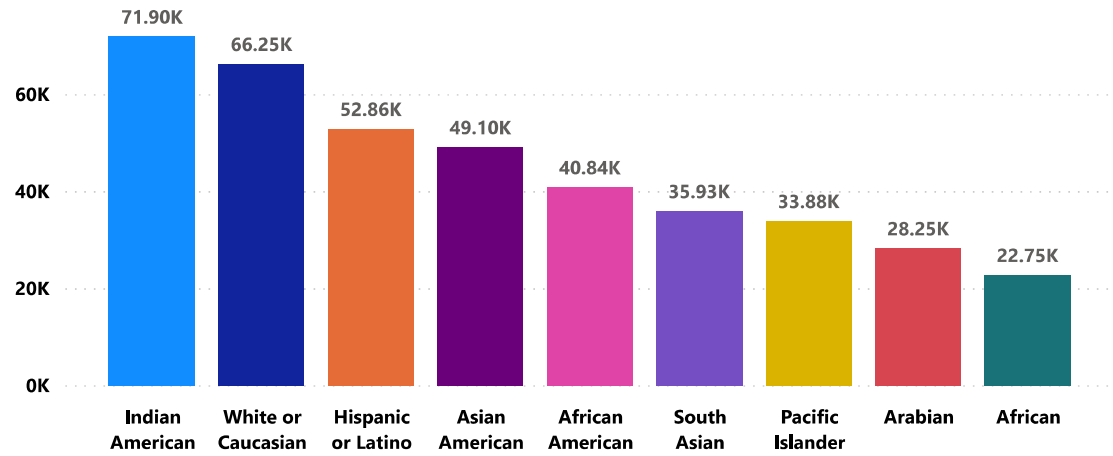
Male Vs Female in Jobs



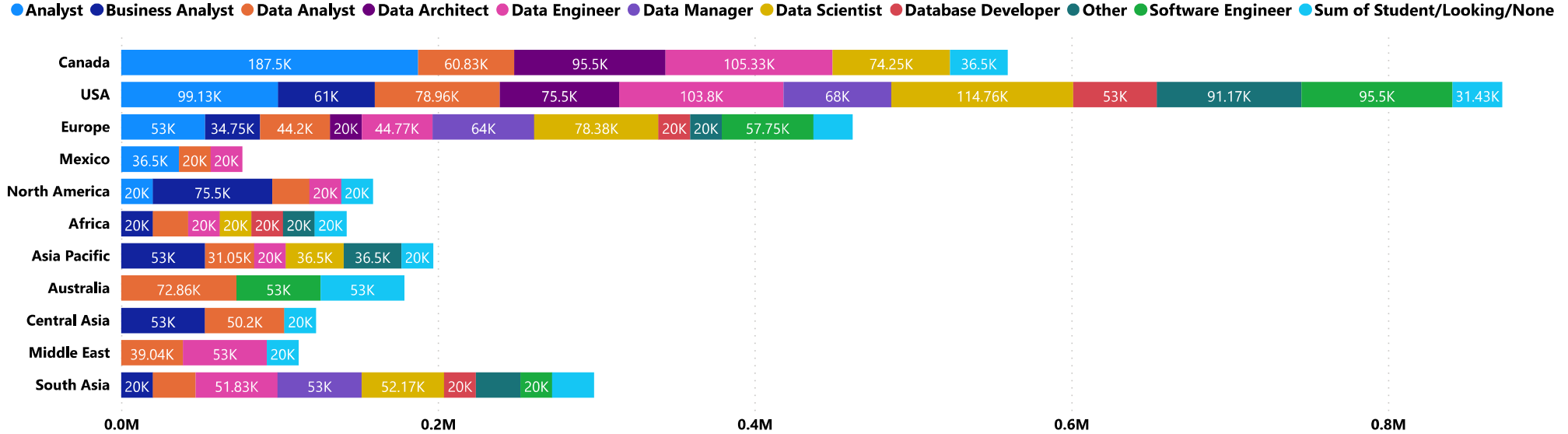
Average Yearly Salary in Different Regions



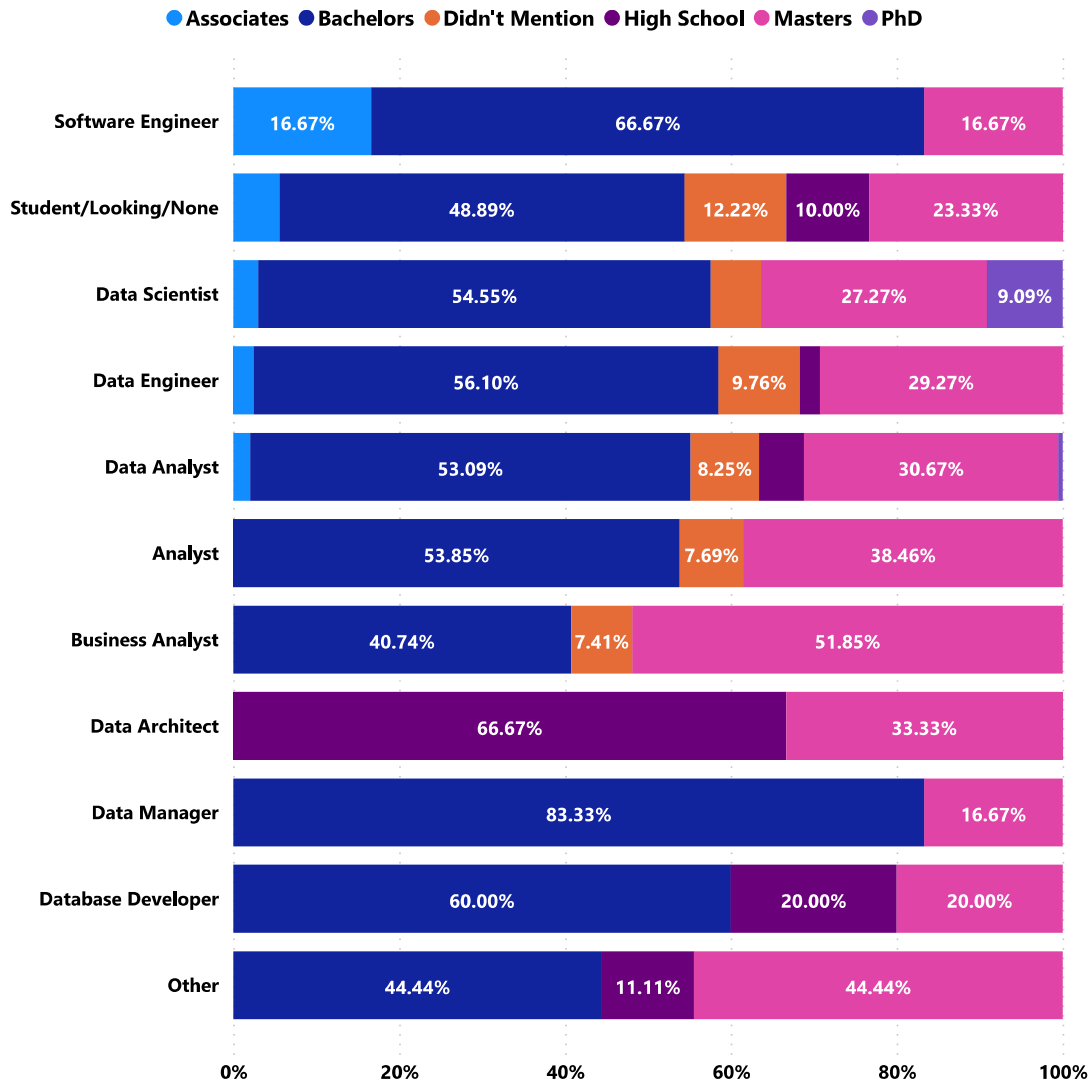
Average Yearly Salary in Different Ethnicity



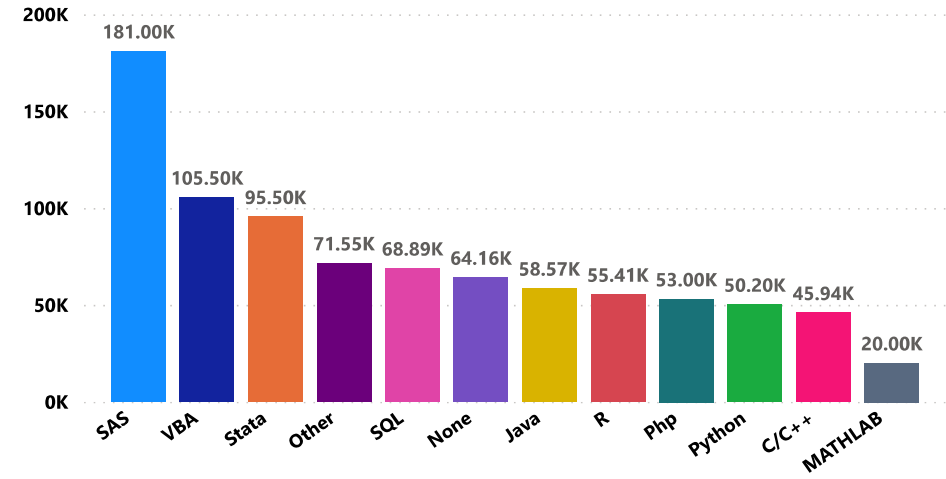
Average Yearly Salary in Different Jobs in Different Regions



Highest Level of Education in Different Jobs



Average Yearly Salary Vs Programming Language



Average Yearly Salary Vs Highest Level of Education

