

AGE + EXPERIENCE + GENDER

Gender	Age category	Experience		
		Entry Level	Mid-Level	Experienced
Female	Young	14.32	25.93	
	Adult	18.74	31.76	41.76
	Middle aged	20.85	32.59	36.54
	Senior	20.76	25.63	47.47
Male	Young	16.64	14.88	
	Adult	19.30	27.98	42.02
	Middle aged	20.03	24.15	36.62
	Senior	20.34	25.13	39.47

AGE + PERSONALITY + GENDER

Gender	Age category	Personality			
		Analyst	Diplomat	Explorer	Sentinel
Female	Young	3.17	20.99	22.65	8.25
	Adult	3.55	28.07	28.07	7.45
	Middle aged	4.11	28.28	31.67	6.10
	Senior	5.48	31.12	28.17	7.88
Male	Young	2.63	22.52	20.49	4.39
	Adult	8.38	26.58	29.13	5.12
	Middle aged	4.81	28.25	26.58	10.29
	Senior	7.29	28.41	28.26	8.36

AGE+GENDER

Gender	Age category			
	Young	Adult	Middle ag..	Senior
Female	17.050	22.213	23.579	23.438
Male	16.667	22.101	21.991	22.460

% of representatives with NPS>9

0.0263 0.3167

Highlight Age category

No items highlighted

% of representatives with NPS>9

0.1432 0.4747

Highlight Age category

No items highlighted

Feedback_category

Fair

Good

Excellent

Certificates_category

Less than 3

Between 3 and 6

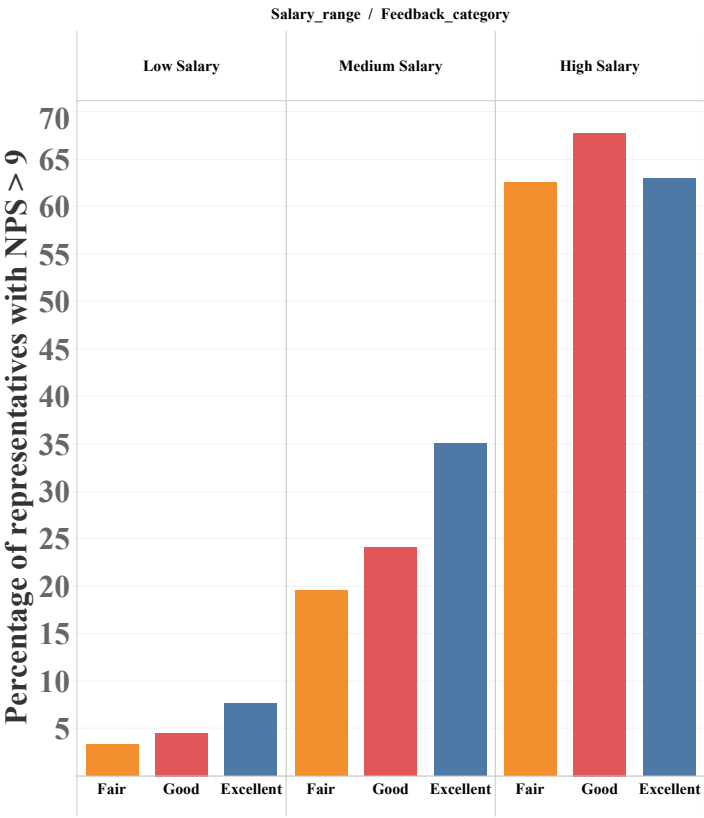
SUM([NPS>9])/ COUNT([Age ca..

16.667 23.579

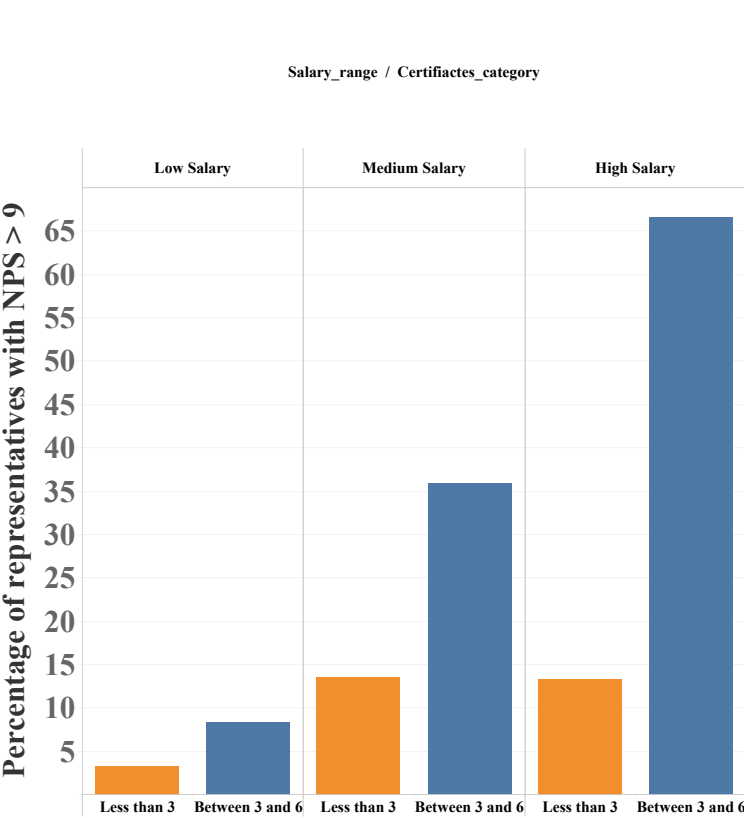
Highlight Age category

No items highlighted

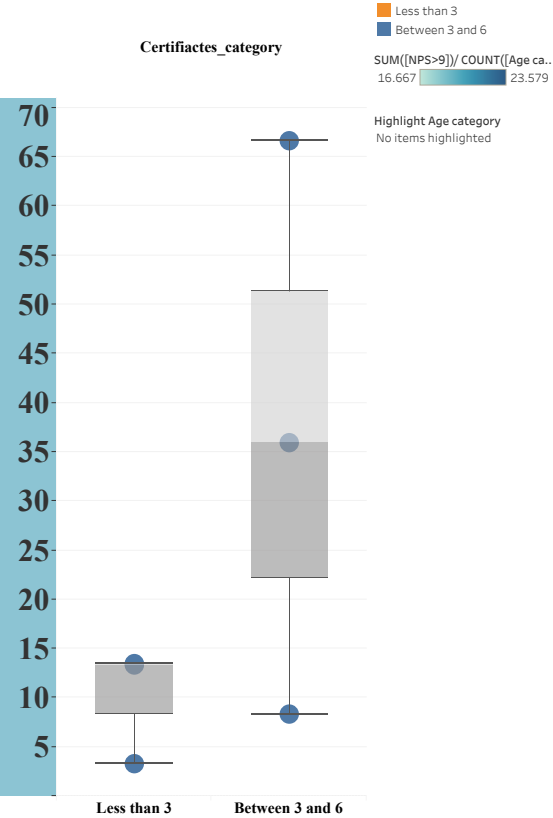
SALARY + FEEDBACK



SALARY + CERTIFICATES



NO OF CERTIFICATES



AGE

Age category	No of Representatives	Representatives with NPS>9	% of NPS>9
Young	1,218	205	16.830870279
Adult	2,718	602	22.148638705
Middle aged	2,816	638	22.65625
Senior	3,110	717	23.054662379

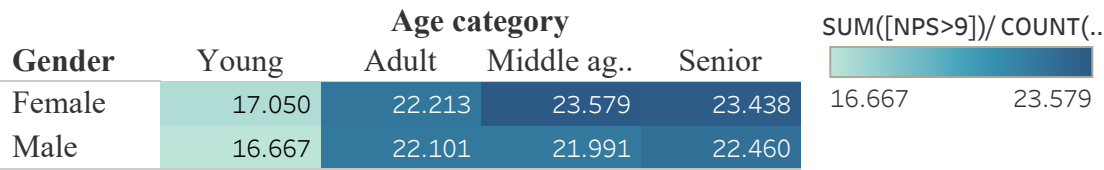
No of Representatives, Representatives with NPS>9 and % of NPS>9 broken down by Age category. The data is filtered on Business and College. The Business filter keeps Software. The College filter keeps Yes.

GENDER

Gender	
Female	932
Male	1,230

Sum of NPS>9 broken down by Gender. The data is filtered on Business and College. The Business filter keeps Software. The College filter keeps Yes.

AGE+GENDER



SUM([NPS>9])/ COUNT([Age category])*100 broken down by Age category vs. Gender. Color shows SUM([NPS>9])/ COUNT([Age category])*100. The marks are labeled by SUM([NPS>9])/ COUNT([Age category])*100. The data is filtered on Business, College and Exclusions (Age category,Experience,Gender,Personality). The Business filter keeps Software. The College filter keeps Yes. The Exclusions (Age category,Experience,Gender,Personality) filter keeps 119 members.

AGE + PERSONALITY + GENDER

Gender	Age category	Personality				% of represenatives with N..
		Analyst	Diplomat	Explorer	Sentinel	
Female	Young	3.17	20.99	22.65	8.25	 0.02630.3167
	Adult	3.55	28.07	28.07	7.45	
	Middle aged	4.11	28.28	31.67	6.10	
	Senior	5.48	31.12	28.17	7.88	
Male	Young	2.63	22.52	20.49	4.39	
	Adult	8.38	26.58	29.13	5.12	
	Middle aged	4.81	28.25	26.58	10.29	
	Senior	7.29	28.41	28.26	8.36	

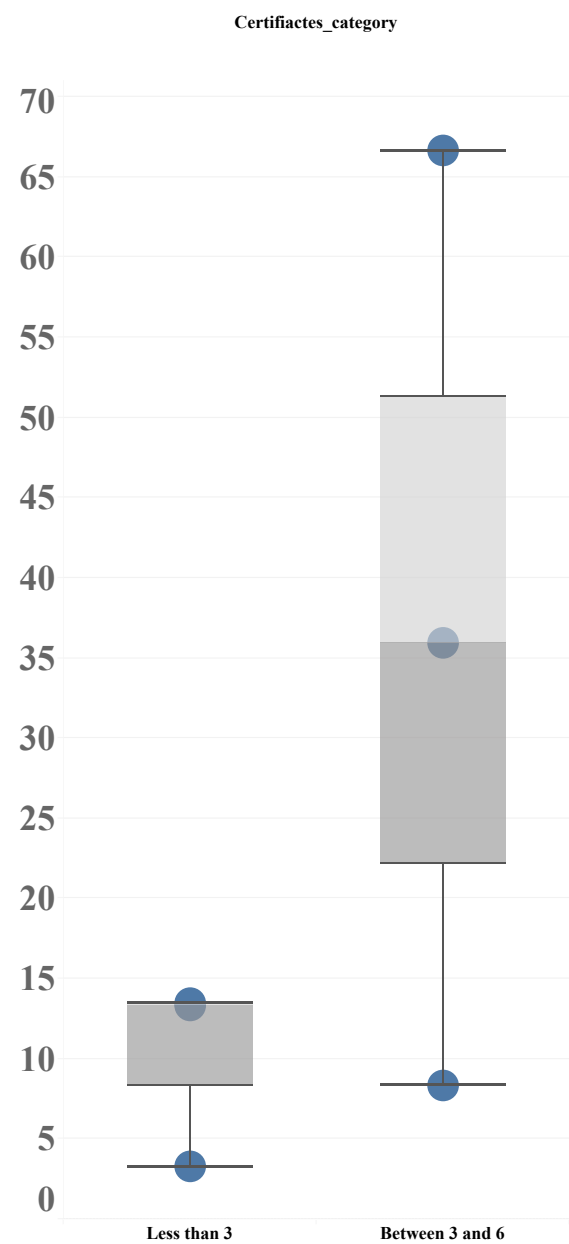
SUM([NPS>9])/ COUNT([Personality])*100 broken down by Personality vs. Gender and Age category. Color shows SUM([NPS>9])/ COUNT([Personality]). The marks are labeled by SUM([NPS>9])/ COUNT([Personality])*100. The data is filtered on Business, College and Exclusions (Age category,Experience,Gender,Personality). The Business filter keeps Software. The College filter keeps Yes. The Exclusions (Age category,Experience,Gender,Personality) filter keeps 119 members.

AGE + EXPERIENCE + GENDER

Gender	Age category	Experience			% of representatives with N..
		Entry Level	Mid-Level	Experienced	
Female	Young	14.32	25.93		0.14320.4747
	Adult	18.74	31.76	41.76	
	Middle aged	20.85	32.59	36.54	
	Senior	20.76	25.63	47.47	
Male	Young	16.64	14.88		
	Adult	19.30	27.98	42.02	
	Middle aged	20.03	24.15	36.62	
	Senior	20.34	25.13	39.47	

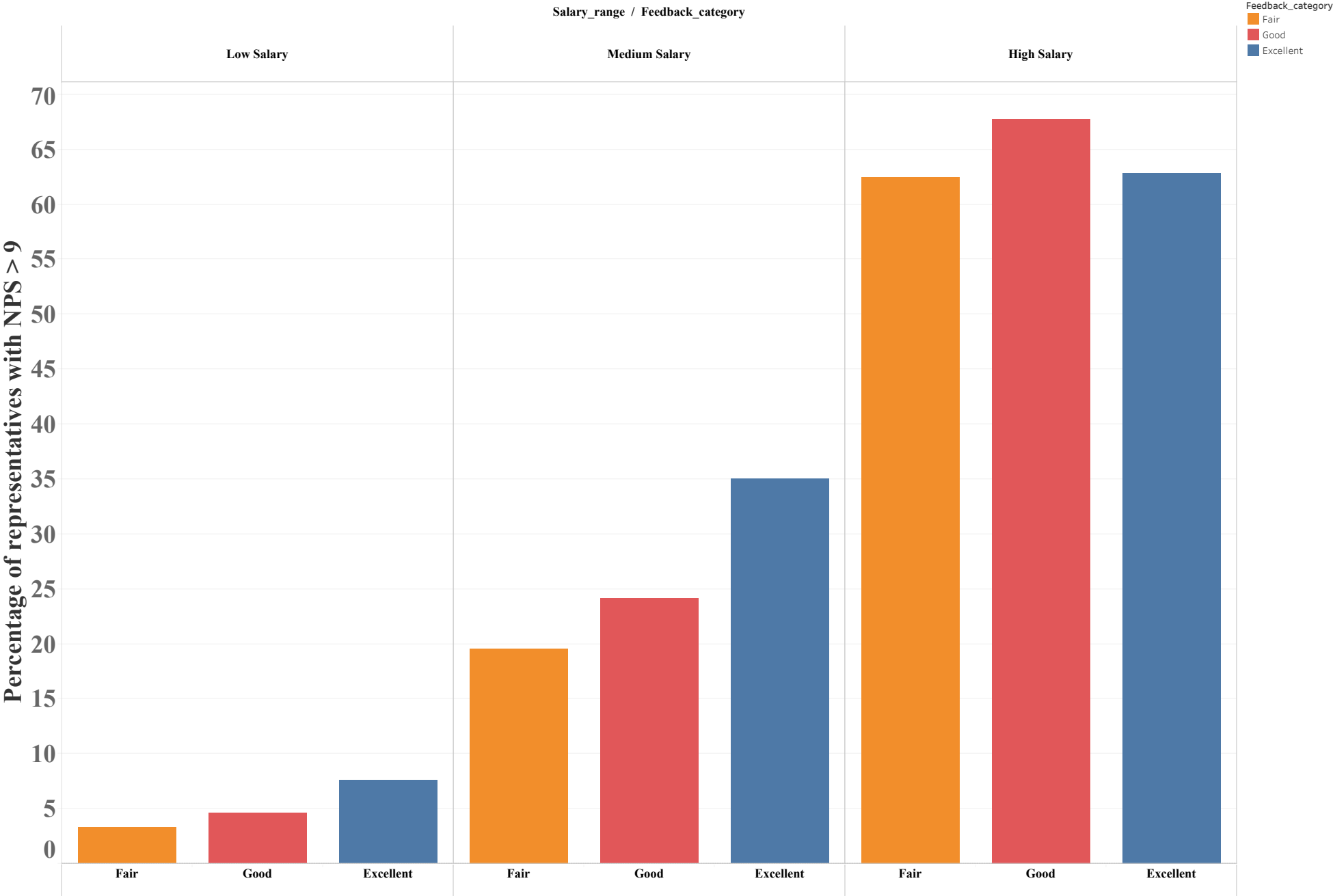
SUM([NPS>9])/ COUNT([Experience])*100 broken down by Experience vs. Gender and Age category. Color shows SUM([NPS>9])/ COUNT([Experience]). The marks are labeled by SUM([NPS>9])/ COUNT([Experience])*100. The data is filtered on Business, College and Exclusions (Age category,Experience,Gender,Personality). The Business filter keeps Software. The College filter keeps Yes. The Exclusions (Age category,Experience,Gender,Personality) filter keeps 119 members. The view is filtered on Exclusions (Age category,Experience,Gender), which keeps 28 members.

NO OF CERTIFICATES

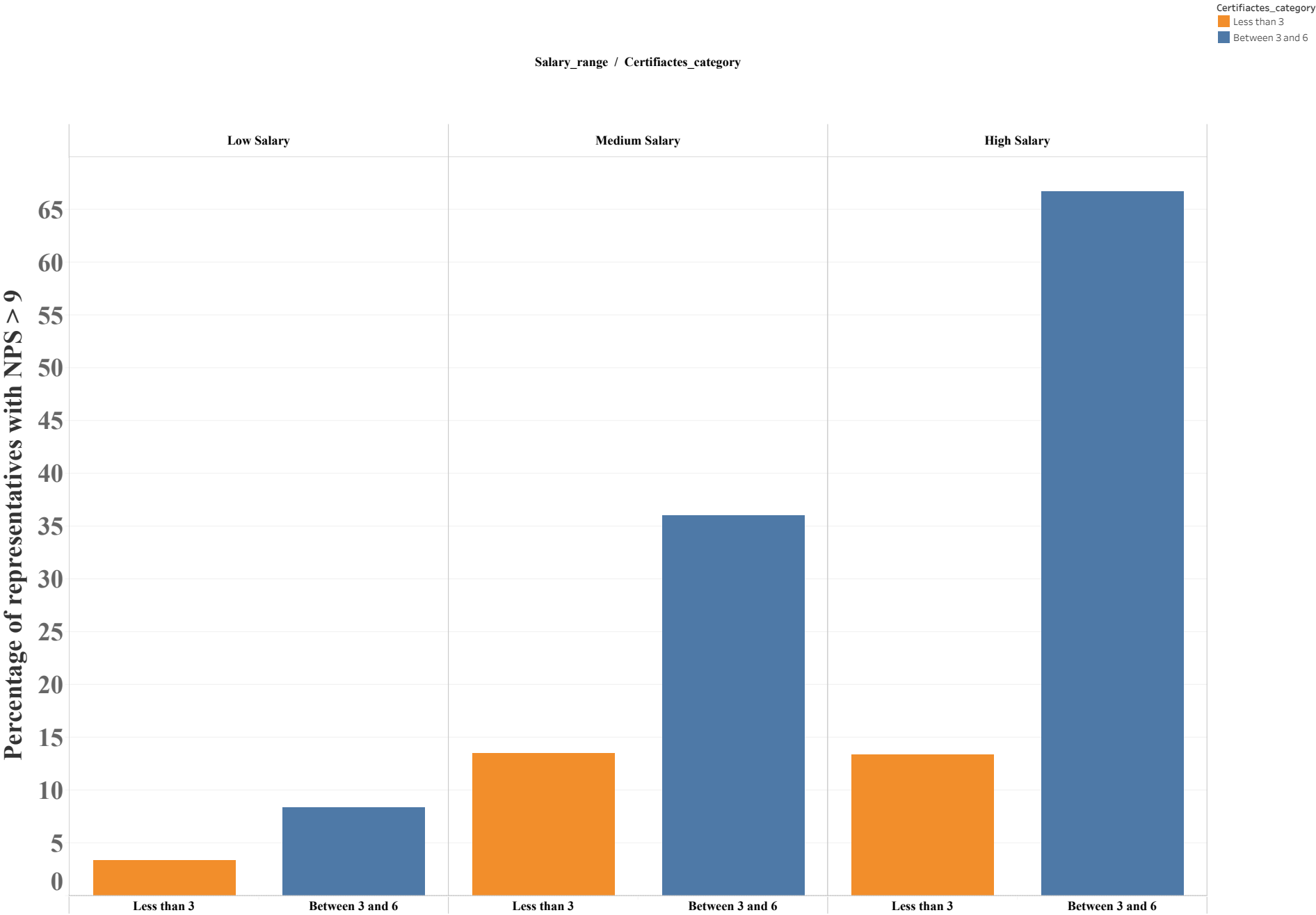


Sum([NPS>9])/count([Age category])*100 for each Certiifacts_category. Details are shown for Salary_range. The data is filtered on Business and College. The Business filter keeps Software. The College filter keeps Yes.

SALARY + FEEDBACK



Sum([NPS>9])/count([Age category])*100 for each Feedback_category broken down by Salary_range. Color shows details about Feedback_category. The data is filtered on Business and College. The Business filter keeps Software. The College filter keeps Yes.



Sum([NPS>9])/count([Age category])*100 for each Certifiactes_category broken down by Salary_range. Color shows details about Certifiactes_category. The data is filtered on Business and College. The Business filter keeps Software. The College filter keeps Yes.