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DataFrame

NO COMPARISON TARGET

3958	ROWS
0	DUPLICATES
1.2 MB	RAM
32	FEATURES
15	CATEGORICAL
17	NUMERICAL
0	TEXT

ASSOCIATIONS

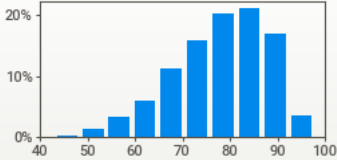
DataFrame

10percentage

VALUES: 3,958 (100%)  
MISSING: ---  
DISTINCT: 844 (21%)  
ZEROES: ---

MAX 97.8  
95% 91.6  
Q3 85.7  
MEDIAN 79.2  
AVG 77.9  
Q1 71.8  
5% 60.0  
MIN 43.0

RANGE 54.8  
IQR 13.9  
STD 9.85  
VAR 96.9  
KURT. -0.096  
SKEW -0.597  
SUM 309k

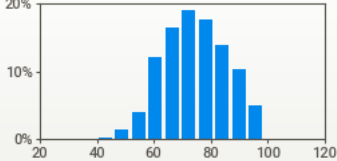


12percentage

VALUES: 3,958 (100%)  
MISSING: ---  
DISTINCT: 797 (20%)  
ZEROES: ---

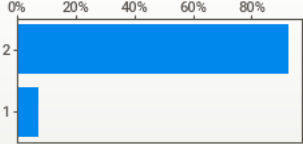
MAX 98.7  
95% 92.9  
Q3 82.6  
AVG 74.5  
MEDIAN 74.4  
Q1 66.0  
5% 56.8  
MIN 40.0

RANGE 58.7  
IQR 16.6  
STD 11.0  
VAR 121  
KURT. -0.627  
SKEW -0.037  
SUM 295k



CollegeTier

VALUES: 3,958 (100%)  
MISSING: ---  
DISTINCT: 2 (<1%)

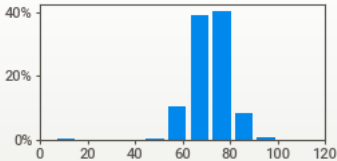


collegeGPA

VALUES: 3,958 (100%)  
MISSING: ---  
DISTINCT: 1,275 (32%)  
ZEROES: ---

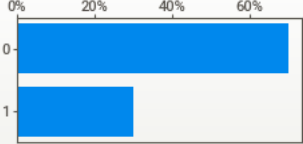
MAX 99.9  
95% 84.0  
Q3 76.4  
MEDIAN 71.7  
AVG 71.5  
Q1 66.4  
5% 60.0  
MIN 6.5

RANGE 93.5  
IQR 10.0  
STD 8.18  
VAR 67.0  
KURT. 10.2  
SKEW -1.25  
SUM 283k



CollegeCityTier

VALUES: 3,958 (100%)  
MISSING: ---  
DISTINCT: 2 (<1%)

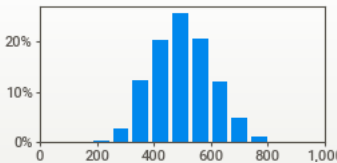


English

VALUES: 3,958 (100%)  
MISSING: ---  
DISTINCT: 111 (3%)  
ZEROES: ---

MAX 875  
95% 675  
Q3 570  
AVG 502  
MEDIAN 500  
Q1 425  
5% 335  
MIN 180

RANGE 695  
IQR 145  
STD 105  
VAR 11,012  
KURT. -0.255  
SKEW 0.194  
SUM 2.0M

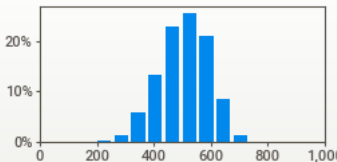


Logical

VALUES: 3,958 (100%)  
MISSING: ---  
DISTINCT: 107 (3%)  
ZEROES: ---

MAX 795  
95% 640  
Q3 565  
MEDIAN 505  
AVG 502  
Q1 445  
5% 355  
MIN 195

RANGE 600  
IQR 120  
STD 86.8  
VAR 7,529  
KURT. -0.225  
SKEW -0.215  
SUM 2.0M

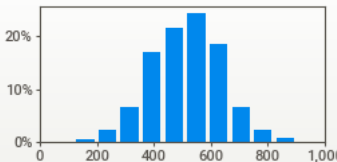


Quant

VALUES: 3,958 (100%)  
MISSING: ---  
DISTINCT: 138 (3%)  
ZEROES: ---

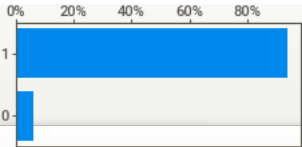
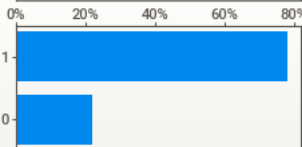
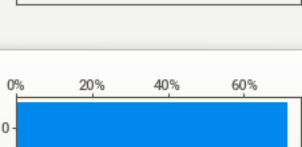
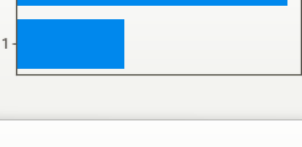
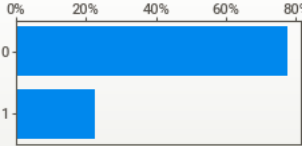
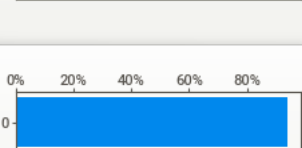
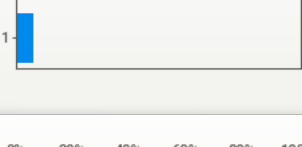
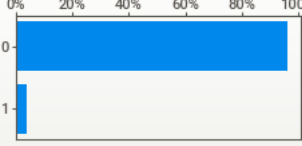
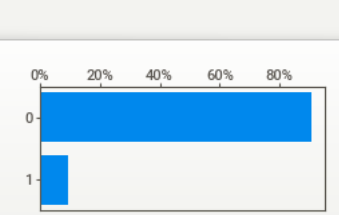
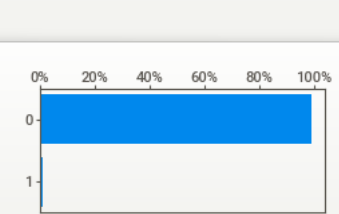
MAX 900  
95% 715  
Q3 595  
MEDIAN 515  
AVG 513  
Q1 430  
5% 310  
MIN 120

RANGE 780  
IQR 165  
STD 122  
VAR 14,939  
KURT. -0.100  
SKEW -0.019  
SUM 2.0M



Domain

VALUES: 3,958 (100%)  
MISSING: ---

	DISTINCT: 2 (<1%)		
10	<div><div>ComputerProgramming</div><div>VALUES: 3,958 (100%) MISSING: --- DISTINCT: 2 (&lt;1%)</div></div>		
11	<div><div>ElectronicsAndSemicon</div><div>VALUES: 3,958 (100%) MISSING: --- DISTINCT: 2 (&lt;1%)</div></div>		
12	<div><div>ComputerScience</div><div>VALUES: 3,958 (100%) MISSING: --- DISTINCT: 2 (&lt;1%)</div></div>		
13	<div><div>MechanicalEngg</div><div>VALUES: 3,958 (100%) MISSING: --- DISTINCT: 2 (&lt;1%)</div></div>		
14	<div><div>ElectricalEngg</div><div>VALUES: 3,958 (100%) MISSING: --- DISTINCT: 2 (&lt;1%)</div></div>		
15	<div><div>TelecomEngg</div><div>VALUES: 3,958 (100%) MISSING: --- DISTINCT: 2 (&lt;1%)</div></div>		
16	<div><div>CivilEngg</div><div>VALUES: 3,958 (100%) MISSING: --- DISTINCT: 2 (&lt;1%)</div></div>		
17	<div><div>conscientiousness</div><div>VALUES: 3,958 (100%) MISSING: --- DISTINCT: 141 (4%) ZEROES: ---</div><div><div>MAX2.00 95%1.44 Q30.70 MEDIAN0.05 AVG-0.04 Q1-0.73 5%-1.88 MIN-4.13</div><div><div>RANGE6.12 IQR1.43 STD1.03 VAR1.06</div><div><div>KURT.0.114 SKEW-0.523 SUM-159</div></div></div><div></div></div></div>		
18	<div><div>agreeableness</div><div>VALUES: 3,958 (100%) MISSING: --- DISTINCT: 148 (4%) ZEROES: ---</div><div><div>MAX1.90 95%1.44 Q30.81 MEDIAN0.21 AVG0.14 Q1-0.29 5%-1.53 MIN-5.78</div><div><div>RANGE7.69 IQR1.10 STD0.942 VAR0.888</div><div><div>KURT.3.41 SKEW-1.21 SUM573</div></div></div><div></div></div></div>		
19	<div><div>extraversion</div></div>		

