

# Class Survey Data Frame

Rows: 707

Columns: 31

|                       |  |
|-----------------------|--|
| \$ Time_at_Cal        | <chr> "This is my first semester!", "I'm in my third year~ |
| \$ Major              | <chr> "Economics", "Cognitive Science", "Intended busines~ |
| \$ Coding_Exp_Words   | <chr> "None.", "Some. I've had to write code for one or t~ |
| \$ Coding_Exp_Scale   | <dbl> 2, 5, 1, 6, 6, 4, 2, 1, 5, 8, 1, 8, 8, 7, 8, 3, 3, ~ |
| \$ Languages          | <chr> NA, "Python;Java;SQL", NA, "Java", "Python", "Pytho~ |
| \$ Calculus           | <chr> "Yes", "Yes", "Yes", "Yes", "Yes", "Yes", "Yes", "Y~ |
| \$ Favorite_Cal       | <chr> "The culture.", "The location", "the campus", "The ~ |
| \$ Piercings          | <chr> "0", "2", "2", "0", "0", "0", "2", "0", "2", "0", "~ |
| \$ Pets_and_Siblings  | <chr> "1 sibling, 0 pets.", "2 siblings and 1 pet", "1 si~ |
| \$ Diet               | <chr> "I eat both plants and animals.", "I eat both plant~ |
| \$ Title              | <chr> "Other", "Computational Scientist", "Artist", "Othe~ |
| \$ Study_Place        | <chr> "Library", "moffit", "MLK Student Union", "Moffit",~ |
| \$ Olympics           | <chr> "Snowboarding", "I am not excited to watch the Olym~ |
| \$ Season             | <chr> "Summer", "Winter", "Summer", "Fall", "Summer", "Sp~ |
| \$ Mtns_or_Beach      | <chr> "In the mountains", "At the beach", "At the beach",~ |
| \$ Coffee_or_Tea      | <chr> "I don't drink either", "Coffee", "Tea", "I don't d~ |
| \$ Boba               | <chr> NA, "Feng Cha", "Feng Cha", "Feng Cha", "I don't dr~ |
| \$ Tech_Relationships | <dbl> 5, 6, 5, 3, 7, 6, 3, 2, 6, 4, 4, 2, 3, 8, 3, 4, 9, ~ |
| \$ Climate            | <dbl> 6, 9, 7, 7, 5, 4, 6, 9, 8, 6, 7, 4, 6, 8, 5, 6, 6, ~ |
| \$ Crypto             | <dbl> 2, 8, 6, 4, 5, 3, 7, 8, 2, 3, 5, 9, 3, 8, 6, 4, 5, ~ |
| \$ COVID_Fall         | <dbl> 0.17, 0.50, 0.50, 0.30, 0.35, 0.30, 0.30, 0.35, 0.0~ |
| \$ Fire_Alarm         | <dbl> 0.84, 1.00, 0.60, 111111.00, 0.95, 1.00, 0.90, 0.78~ |
| \$ Hotdogs            | <chr> "Yes", "Yes", "No", "No", "No", "No", "No", "Yes", ~ |
| \$ Horse_Duck         | <chr> "Duck-sized horse", "Duck-sized horse", "Duck-sized~ |
| \$ Dogs_Pants         | <chr> "Right image", "Right image", "Right image", "Right~ |
| \$ Artist             | <lgl> FALSE, FALSE, TRUE, FALSE, FALSE, TRUE, FALSE, FALS~ |
| \$ Humanist           | <lgl> FALSE, FALSE, FALSE, FALSE, FALSE, FALSE, FALSE, FA~ |
| \$ Natural_Scientist  | <lgl> FALSE, FALSE, FALSE, FALSE, FALSE, FALSE, FALSE, FA~ |
| \$ Social_Scientist   | <lgl> FALSE, FALSE, FALSE, FALSE, FALSE, FALSE, FALSE, FA~ |
| \$ Comp_Scientist     | <lgl> FALSE, TRUE, FALSE, FALSE, FALSE, FALSE, FALSE, FAL~ |
| \$ Entrepreneur       | <lgl> FALSE, FALSE, FALSE, FALSE, FALSE, FALSE, TRUE, TRU~ |