— Data Summary — Values

Name ppp_orig
Number of rows 169268
Number of columns 24

Column type frequency:
character 17
Date 3
numeric 4

umeric 4

Provides an overview of the character columns, including the longest, shortest, empty, and unique values

Group variables None

 Variable type: character skim_variable n_missing complete_rate min max empty n_unique whitespace 1 draw 6 60 144325 2 borrower_name 95 0 132559 3 borrower_address 1 1 4 borrower_city 32 Ø 562 0 5 borrower state 1 2 0 7 0 6 borrower_fullzip 1.00 10 72792 7 borrower_zip 1.00 5 507 8 franchise name 166541 0.0161 3 120 628 9 loan_status 1 11 19 3 10 lender 1 5 65 Ø 1113 11 rural urban 2 12 low_income_area Ø 1 20 10 20 13 project_county 1.00 14 project_state 0 6 15 project cong dist 15 1.00 5 20 42 1.00 35 Ø 23 16 business_type 17 naics code 2587 0.985 6 1042

For story purposes: Note that there are many fewer addresses than names - suggests more than one at an address.

— Variable type: Date -

 skim variable
 n_missing complete_rate
 min
 max
 median

 1
 date_approved
 0
 1
 2020-84-03
 2021-06-29
 2020-08-08

 2
 loan_status_date
 56378
 0.667
 2020-06-30
 2021-12-28
 2021-07

 3
 forgiveness_date
 36281
 0.786
 2020-10-07
 2021-12-30
 2021-12-30

 nunique
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An overview of date columns, including the number empty, and the first and last

1 235 2 341 3 295

— Variable type: numeric skim variable n_missing complete_rate mean sd 1 loan_id 1 5381314427. 2612105285. 2 amount 1 73214. 259961. 3 forgiveness_amount 36281 0.786 78022. 266579. 4 employees 9.32 29.9 p0 p25 p50 p75 p100 hist 1 1000067703 3043482527. 5338772055 7685712230 9998908810 2 10 9522 20800 47027. 100000000 3 1.01 10064. 20910. 54780. 10156667. ■ 4 2 7 500

An overview of the numeric values, with basic statistics such as mean, standard deviation, and quantiles. (P50 is the same thing as "median"