

Codebook for df

Autogenerated data summary from dataMaid

2023-11-17 18:26:46

Data report overview

The dataset examined has the following dimensions:

Feature	Result
Number of observations	482
Number of variables	20

Codebook summary table

Label	Variable	Class	# unique values	Missing	Description
	Submission id	character	482	0.00 %	
	Participant id	character	482	0.00 %	
	Status	character	2	0.00 %	
	Started at	POSIXct	482	0.00 %	
	Completed at	POSIXct	482	0.00 %	
	Reviewed at	POSIXct	482	0.00 %	
	Archived at	POSIXct	482	0.00 %	
	Time taken	numeric	408	0.00 %	
	Completion code	character	3	0.00 %	
	Total approvals	numeric	412	0.00 %	
	Fluent languages	character	63	0.00 %	
	Age	character	63	0.00 %	
	Sex	character	3	0.00 %	
	Ethnicity simplified	character	6	0.00 %	
	Country of birth	character	46	0.00 %	
	Country of residence	character	2	0.00 %	
	Nationality	character	32	0.00 %	
	Language	character	29	0.00 %	
	Student status	character	4	0.00 %	
	Employment status	character	8	0.00 %	

Variable list

Submission id

- The variable is a key (distinct values for each observation).

Participant id

- The variable is a key (distinct values for each observation).
-

Status

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"APPROVED"

- Observed factor levels: "APPROVED", "REJECTED".
-

Started at

- The variable is a key (distinct values for each observation).
 - The variable has class POSIXct which is not supported by dataMaid.
-

Completed at

- The variable is a key (distinct values for each observation).
 - The variable has class POSIXct which is not supported by dataMaid.
-

Reviewed at

- The variable is a key (distinct values for each observation).
 - The variable has class POSIXct which is not supported by dataMaid.
-

Archived at

- The variable is a key (distinct values for each observation).
 - The variable has class POSIXct which is not supported by dataMaid.
-

Time taken

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	408
Median	2356.5
1st and 3rd quartiles	2128.75; 2751.75
Min. and max.	1748; 6450

Completion code

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	3
Mode	"C14JUV6"

- Observed factor levels: "5C19E849", "C14JUV6", "NOCODE".

Total approvals

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	412
Median	714.5
1st and 3rd quartiles	248.25; 1141.75
Min. and max.	2; 3397

Fluent languages

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	63
Mode	"English"

- Observed factor levels: "Afrikaans, English", "Arabic, English", "Bulgarian, English", "Bulgarian, English, Russian", "Catalan, English, Spanish", "Chinese, English", "Chinese, English, Uzbek, Mandarin", "CONSENT_REVOKED", "Croatian, English, Italian", "Croatian, English, Serbian", "Czech, English", "Czech, English, Slovak", "Danish, English, Italian, Spanish, French", "Dutch, English", "English", "English, Chinese", "English, Dutch", "English, French", "English, French, German, Italian, Portuguese, Spanish", "English, French, Hungarian", "English, French, Spanish", "English, French, Twi", "English, German", "English, German, French", "English, German, Spanish", "English, Greek", "English, Hindi", "English, Hindi, Nepali", "English, Hindi, Punjabi", "English, Italian", "English, Italian, Spanish", "English, Kurdish, Turkish", "English, Latvian, Russian", "English, Lithuanian, Russian", "English, Malay, Chinese, German, Hindi", "English, Norwegian, Polish", "English, Other", "English, Polish", "English, Portuguese", "English, Punjabi", "English, Romanian", "English, Russian", "English, Scots", "English, Spanish", "English, Spanish, French", "English, Tamil, Malayalam", "English, Urdu", "English, Welsh", "Finnish, English", "French, English", "French, English, Romanian", "French, Spanish, English", "German, English", "Greek, English", "Hindi, English", "Pashto, English", "Polish, English", "Scots, English", "Somali, Danish, English", "Spanish, English", "Turkish, English", "Urdu, English", "Vietnamese, English, Italian".

Age

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	63
Mode	"58"

- Observed factor levels: "18", "19", "20", "21", "22", "23", "24", "25", "26", "27", "28", "29", "30", "31", "32", "33", "34", "35", "36", "37", "38", "39", "40", "41", "42", "43", "44", "45", "46", "47", "48", "49", "50", "51", "52", "53", "54", "55", "56", "57", "58", "59", "60", "61", "62", "63", "64", "65", "66", "67", "68", "69", "70", "71", "72", "73", "74", "75", "76", "77", "81", "88", "CONSENT_REVOKED".

Sex

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	3
Mode	"Female"

- Observed factor levels: "CONSENT_REVOKED", "Female", "Male".

Ethnicity simplified

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	"White"

- Observed factor levels: "Asian", "Black", "CONSENT_REVOKED", "Mixed", "Other", "White".

Country of birth

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	46
Mode	"United Kingdom"

- Observed factor levels: "Afghanistan", "Australia", "Austria", "Bosnia and Herzegovina", "Bulgaria", "China", "CONSENT_REVOKED", "Cote d'Ivoire", "Croatia", "Cyprus", "Czech Republic", "DATA_EXPIRED", "France", "Germany", "Ghana", "Gibraltar", "Greece", "Hong Kong", "Hungary", "India", "Ireland", "Italy", "Jordan", "Kyrgyzstan", "Latvia", "Lithuania", "Mexico", "Namibia", "Nepal", "New Zealand", "Nigeria", "Pakistan", "Philippines", "Poland", "Portugal", "Romania", "Russian Federation", "Singapore", "Somalia", "South Africa", "Spain", "Sri Lanka", "Turkey", "United Kingdom", "United States", "Zimbabwe".

Country of residence

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"United Kingdom"

- Observed factor levels: "CONSENT_REVOKED", "United Kingdom".

Nationality

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	32
Mode	"United Kingdom"

- Observed factor levels: "Australia", "China", "CONSENT_REVOKED", "Croatia", "Czech Republic", "DATA_EXPIRED", "Ecuador", "France", "Germany", "Greece", "Hungary", "India", "Ireland", "Italy", "Jordan", "Kyrgyzstan", "Latvia", "Lithuania", "Mexico", "Namibia", "Nepal", "New Zealand", "Nigeria", "Pakistan", "Poland", "Portugal", "Romania", "Russian Federation", "Spain", "United Kingdom", "United States", "Zimbabwe".

Language

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	29
Mode	"English"

- Observed factor levels: "Arabic", "Bulgarian", "Cantonese", "Chinese", "CONSENT_REVOKED", "Croatian", "Czech", "English", "French", "German", "Greek", "Hungarian", "Italian", "Kurdish", "Lithuanian", "Nepali", "Other", "Polish", "Portuguese", "Romanian", "Russian", "Scots", "Somali", "Spanish", "Swahili", "Turkish", "Urdu", "Uzbek", "Welsh".

Student status

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	4
Mode	"No"

- Observed factor levels: "CONSENT_REVOKED", "DATA_EXPIRED", "No", "Yes".

Employment status

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	8
Mode	"Full-Time"

- Observed factor levels: "CONSENT_REVOKED", "DATA_EXPIRED", "Due to start a new job within the next month", "Full-Time", "Not in paid work (e.g. homemaker', 'retired or disabled)", "Other", "Part-Time", "Unemployed (and job seeking)".

Report generation information:

- Created by: Philipp Chapkovski (username: chapkovski).
- Report creation time: Fri Nov 17 2023 18:26:46
- Report was run from directory: /Users/chapkovski/Desktop
- dataMaid v1.4.1 [Pkg: 2021-10-08 from CRAN (R 4.2.0)]
- R version 4.2.1 (2022-06-23).
- Platform: aarch64-apple-darwin20 (64-bit)(macOS 14.1).
- Function call: `dataMaid::makeDataReport(data = df, mode = c("summarize", "visualize", "check"), smartNum = FALSE, file = "codebook_dfprolific_export_demographic_uk.csv.Rmd", vol = glue("{fn}"), checks = list(character = "showAllFactorLevels", factor = "showAllFactorLevels", labelled = "showAllFactorLevels", haven_labelled = "showAllFactorLevels", numeric = NULL, integer = NULL, logical = NULL, Date = NULL), listChecks = FALSE, maxProbVals = Inf, codebook = TRUE, reportTitle = "Codebook for df")`