

# Overview

OverviewDatasetVariablesAlerts17Reproduction

Dataset statistics

Number of variables

14

Number of observations

17

Missing cells

0

Missing cells (%)

0.0%

Duplicate rows

0

Duplicate rows (%)

0.0%

Total size in memory

2.1 KiB

Average record size in memory

127.4 B

Variable types

DateTime

1

Categorical

10

Numeric

1

Text

2

# Variables

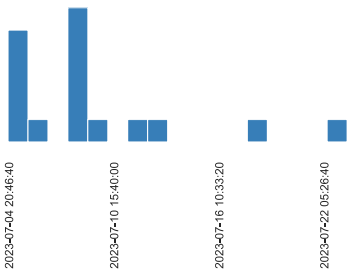
Timestamp

Date

HIGH CORRELATIONUNIQUE

Date and time of participant survey submission

Distinct	17	Minimum	2023-07-04 16:59:44
Distinct (%)	100.0%	Maximum	2023-07-23 09:05:33
Missing	0		
Missing (%)	0.0%		
Memory size	268.0 B		



More details

consent\_obtained

Categorical

CONSTANT

Related to question: Based on the above, please confirm that you are happy to provide consent and to proceed with this survey as a participant?

Distinct	1	Yes	17
Distinct (%)	5.9%		
Missing	0		
Missing (%)	0.0%		

More details

rq1\_question

Categorical

HIGH CORRELATION

RQ1 - Related to question: Can you confirm if you have used ChatGPT previously?

Distinct	2	1	15
Distinct (%)	11.8%	0	2
Missing	0		
Missing (%)	0.0%		
Memory size	268.0 B		

More details

rq2\_question

Categorical

HIGH CORRELATION

RQ2 - Related to question: When you used ChatGPT - based on the prompt you entered - did the response help enhance your knowledge in that area?

Distinct	2	1	15
Distinct (%)	11.8%	0	2

Memory size268.0 B

More details

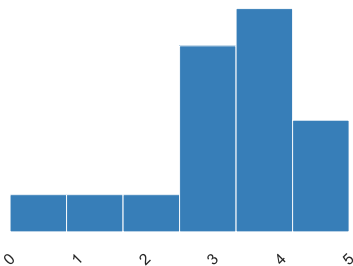
rating\_response

Real number (R)

HIGH CORRELATIONZEROS

Related to question: Based on the response you received from ChatGPT, how would you rate the response you were provided?

Distinct	6	Minimum	0
Distinct (%)	35.3%	Maximum	5
Missing	0	Zeros	1
Missing (%)	0.0%	Zeros (%)	5.9%
Infinite	0	Negative	0
Infinite (%)	0.0%	Negative (%)	0.0%
Mean	3.3529412	Memory size	268.0 B



More details

prompt\_entered

Text

HIGH CORRELATIONUNIQUE

A word cloud visualization of the text "I can't explain it, but I know it's true". The words are arranged in a circular pattern, with "I" and "it's" being the largest and most central. Other prominent words include "can't", "explain", "but", "I", "know", "it's", "true", "that", "the", "fact", "is", "that", "I", "can't", "explain", "it", "but", "I", "know", "it's", "true". The colors are primarily shades of blue, green, and yellow.

prompt\_obtainable\_elsewhere

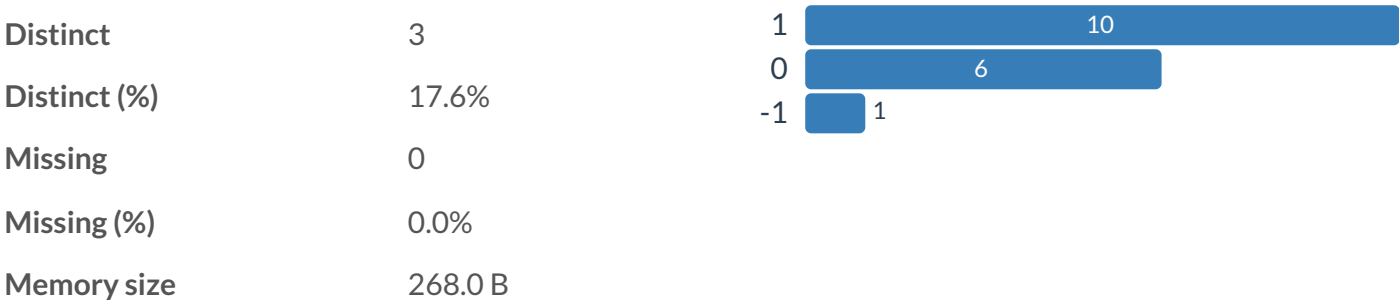
## HIGH CORRELATION

<b>Distinct</b>	3
<b>Distinct (%)</b>	17.6%
<b>Missing</b>	0
<b>Missing (%)</b>	0.0%
<b>Memory size</b>	281.0 B



HIGH CORRELATION

RQ3 - Related to question: If ChatGPT did enhance your knowledge, have you used it more into your day-to-day routine since?



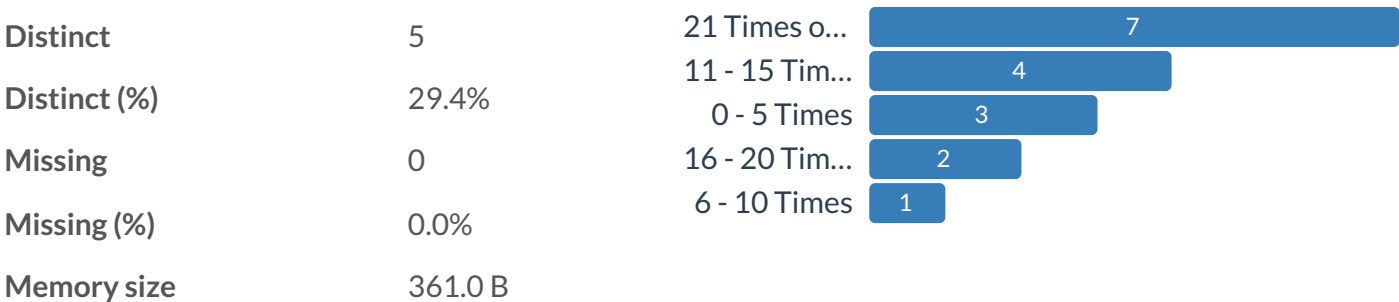
More details

num\_chatgpt\_uses

Categorical

HIGH CORRELATION

Related to question: How many times approximately, have you used ChatGPT since you have been aware of it?

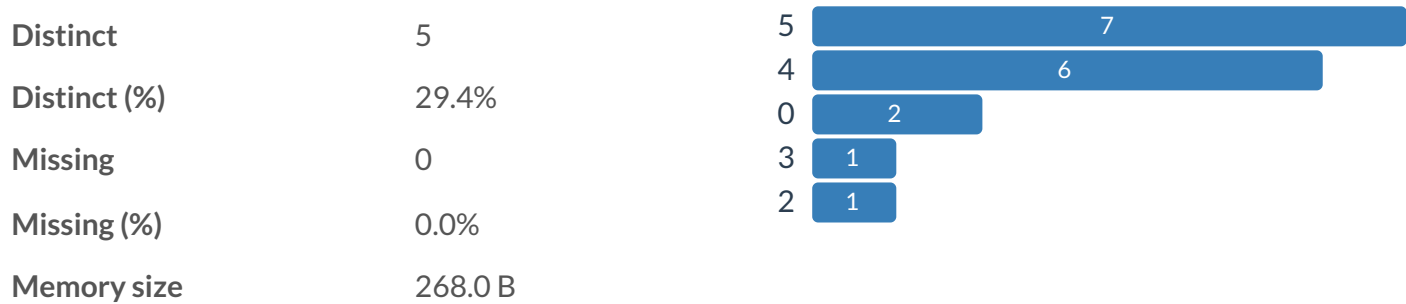


More details

Categorical

HIGH CORRELATION

Related to question: Based on previous ChatGPT use, how would you compare it with platforms such as Google, Youtube, or other method in terms of ease for acquiring knowledge on a particular topic?



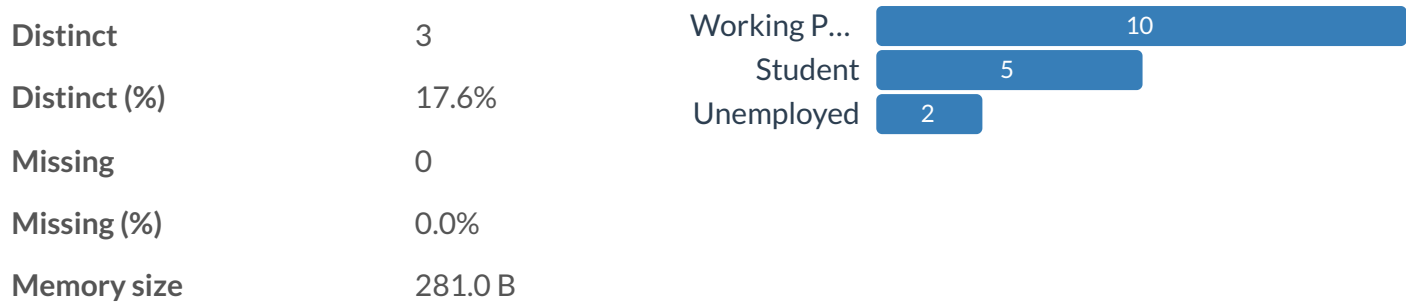
More details

occupation\_status

Categorical

HIGH CORRELATION

Related to question: Please confirm your occupational status



education\_level

Categorical

HIGH CORRELATION

Related to question: Please describe your level of education

Distinct	3	Bachelor's ...	9
Distinct (%)	17.6%	Higher Edu...	6
Missing	0	Master's D...	2
Missing (%)	0.0%		
Memory size	281.0 B		

More details

professional\_sector

Text

HIGH CORRELATION

Related to question: In a few words, what industry sector closely aligns with the sector you currently work within?

Distinct	11
Distinct (%)	64.7%
Missing	0
Missing (%)	0.0%
Memory size	268.0 B





More details

student\_course

Categorical

HIGH CORRELATION

Related to question: In a few words, please describe the course you are studying?

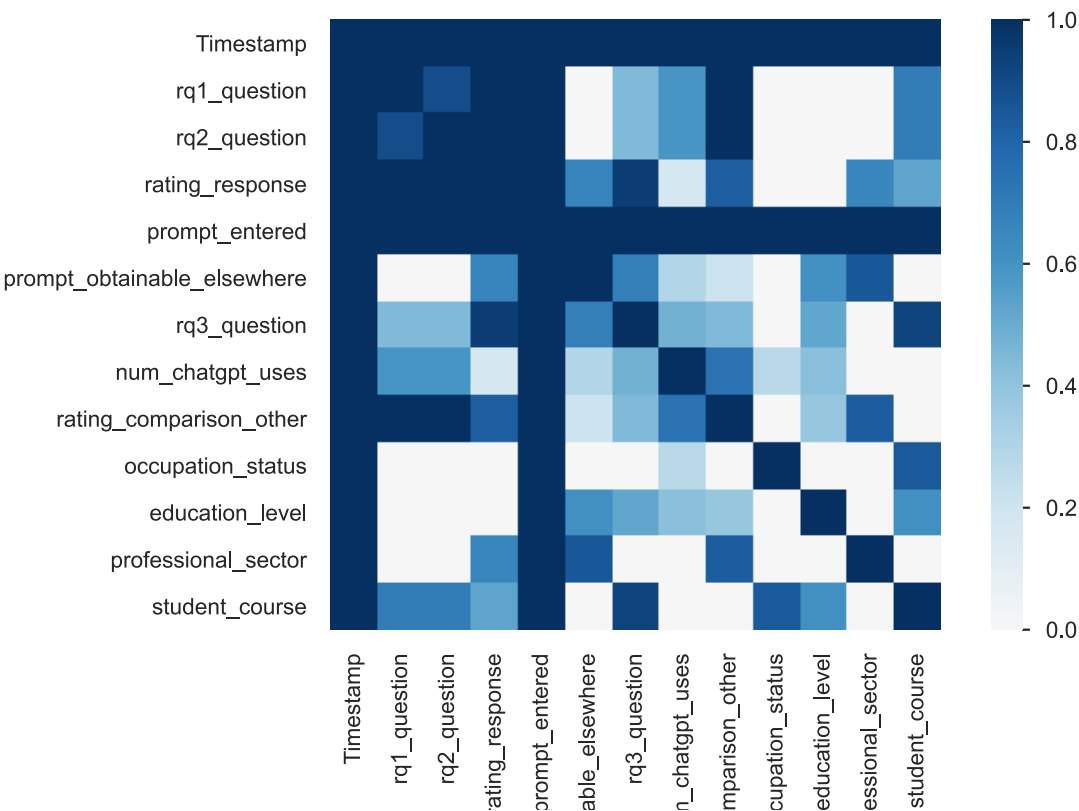
Distinct	6	philosophy	1
Distinct (%)	35.3%	biology tea...	1
Missing	0	msc compu...	1
Missing (%)	0.0%	msc compu...	1
Memory size	268.0 B		

More details

Correlations

Heatmap

Table



Sample

	Timestamp	consent_obtained	rq1_question	rq2_question	rating_response
0	2023-07-04 16:59:44	Yes	1	1	4
1	2023-07-04 18:29:44	Yes	1	1	4
2	2023-07-04 18:37:15	Yes	0	0	1
3	2023-07-05 02:26:17	Yes	1	1	4
4	2023-07-05 10:48:04	Yes	1	1	2
5	2023-07-05 22:25:05	Yes	1	1	5
6	2023-07-08 00:49:44	Yes	1	1	3
7	2023-07-08 10:50:39	Yes	1	1	5
8	2023-07-08 11:59:59	Yes	1	1	3
9	2023-07-08 13:54:40	Yes	1	1	3