

Chat Management

Select Chat

Chat 1



Visualize GPT

Step 1: Upload Your Dataset

Drag and drop file here

Limit 200MB per file • CSV

Browse

GSS2012a.csv 9.2MB

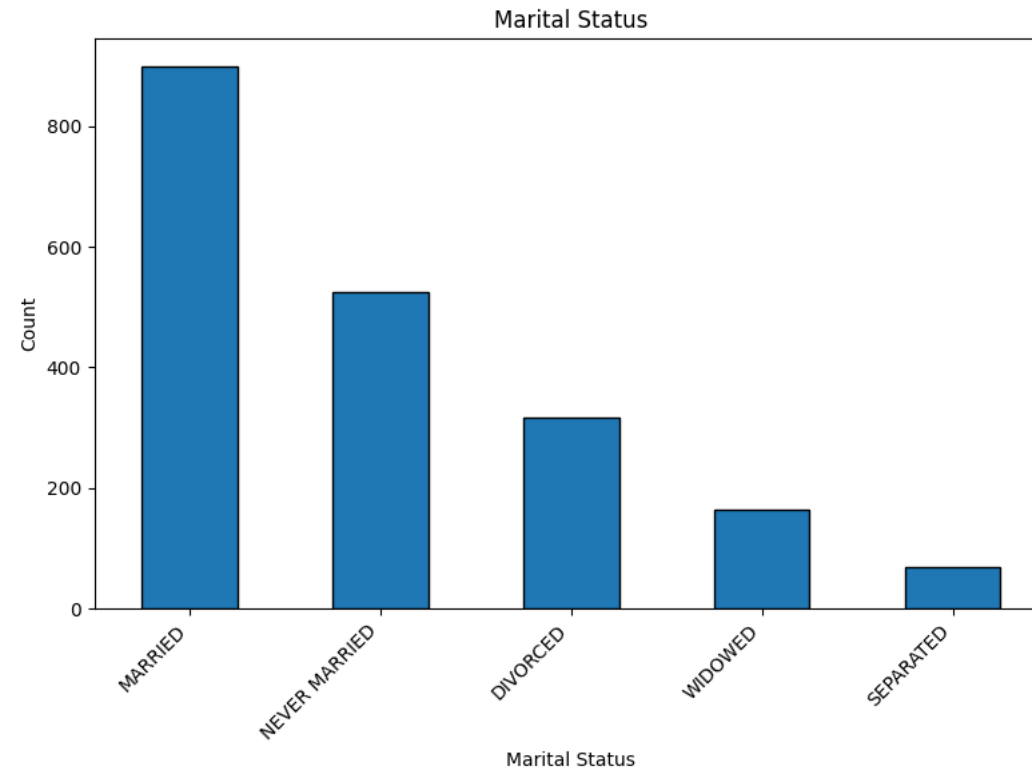
Here's a preview of your dataset:


	year	id	mar1	BMITZVAH	acctntsci	age	sex	life	ENGDO	SCIENTBR	SCIENTDA	SPLIVE	vpsu	vstrat	RES2008	RES2010
0	2,012	1	MARRIED	None	None	22.0	MALE	EXCITING	None	None	None	None	1	3,001	LIVING IN THE U.S.	LIVING IN THE U.
1	2,012	6	DIVORCED	None	None	50.0	FEMALE	None	None	None	None	None	1	3,001	LIVING IN THE U.S.	LIVING IN THE U.
2	2,012	7	MARRIED	None	None	35.0	FEMALE	None	None	None	None	12.0	1	3,001	LIVING IN THE U.S.	LIVING IN THE U.
3	2,012	9	SEPARATED	None	None	28.0	FEMALE	ROUTINE	None	None	None	0.0	1	3,001	LIVING IN THE U.S.	LIVING IN THE U.
4	2,012	11	DIVORCED	None	None	55.0	MALE	ROUTINE	None	None	None	None	2	3,001	LIVING IN THE U.S.	LIVING IN THE U.


Chat Section

describe the dataset and create 4 most relevant plots


The dataset seems to be survey data containing various demographic, social, and economic variables. Four relevant plots would be histograms of age and income, a bivariate plot of marital status, and a scatter plot of education level vs. income.



 create scatter plots

 Several scatter plots can be created from this dataset to explore relationships between numerical variables. For example, we can visualize the relationship between age, income, years of education (`educ`) and income, or even number of kids (`numkids`) and hours worked per week (`hrs1`).

Error in executing the generated code: 'value' must be an instance of str or bytes, not a float

 preprocess the dataset and create scatterplots

ResourceExhausted: 429 Resource has been exhausted (e.g. check quota).

Traceback:

```
File "/home/pavangole/workspace/SEMVI/enss/lib/python3.10/site-packages/streamlit/runtime/scriptrunner/exec_code.py", line 88, in exec
    result = func()

File "/home/pavangole/workspace/SEMVI/enss/lib/python3.10/site-packages/streamlit/runtime/scriptrunner/script_runner.py", line 579, in
    exec(code, module.__dict__)

File "/home/pavangole/workspace/SEMVI/ADV/project/app.py", line 161, in <module>
    response = model.generate_content(

File "/home/pavangole/workspace/SEMVI/enss/lib/python3.10/site-packages/google/generativeai/generative_models.py", line 331, in genera
    response = self._client.generate_content(

File "/home/pavangole/workspace/SEMVI/enss/lib/python3.10/site-packages/google/ai/generativelanguage_v1beta/services/generative_servic
    response = rpc(

File "/home/pavangole/workspace/SEMVI/enss/lib/python3.10/site-packages/google/api_core/gapic_v1/method.py", line 131, in __call__
    return wrapped_func(*args, **kwargs)

File "/home/pavangole/workspace/SEMVI/enss/lib/python3.10/site-packages/google/api_core/retry/retry_unary.py", line 293, in retry_wrap
    return retry_target(

File "/home/pavangole/workspace/SEMVI/enss/lib/python3.10/site-packages/google/api_core/retry/retry_unary.py", line 153, in retry_targ
    _retry_error_helper(

File "/home/pavangole/workspace/SEMVI/enss/lib/python3.10/site-packages/google/api_core/retry/retry_base.py", line 212, in _retry_errc
    raise final_exc from source_exc

File "/home/pavangole/workspace/SEMVI/enss/lib/python3.10/site-packages/google/api_core/retry/retry_unary.py", line 144, in retry_targ
    result = target()

File "/home/pavangole/workspace/SEMVI/enss/lib/python3.10/site-packages/google/api_core/timeout.py", line 120, in func_with_timeout
    return func(*args, **kwargs)

File "/home/pavangole/workspace/SEMVI/enss/lib/python3.10/site-packages/google/api_core/grpc_helpers.py", line 78, in error_remapped_c
    raise exceptions.from_grpc_error(exc) from exc
```

Give the prompt