

## DataFrame

1048575

0

806.9 MB

19

6

5

8

ROWS  
DUPLICATES  
RAM  
FEATURES  
CATEGORICAL  
NUMERICAL  
TEXT

NO COMPARISON TARGET

ASSOCIATIONS

DataFrame

## ddl\_case\_id

VALUES: 1,048,575 (100%)

MISSING: ---

DISTINCT: 1,048,575 (100%)

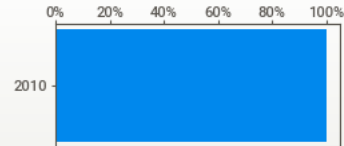
↑	<1%	01-01-01-200308002162010
↑	<1%	01-30-03-200602002072010
↑	<1%	01-30-03-200602001942010
↑	<1%	01-30-03-200602001952010
↑	<1%	01-30-03-200602001962010
↑	<1%	01-30-03-200602001972010
↑	<1%	01-30-03-200602001982010
1.0M	>99%	(Other)

## year

VALUES: 1,048,575 (100%)

MISSING: ---

DISTINCT: 1 (&lt;1%)

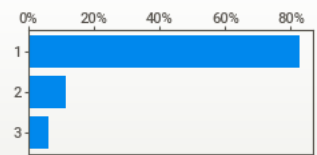


## state\_code

VALUES: 1,048,575 (100%)

MISSING: ---

DISTINCT: 3 (&lt;1%)



## dist\_code

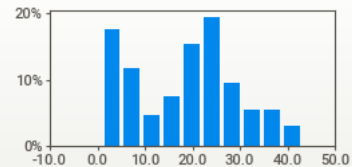
VALUES: 1,048,575 (100%)

MISSING: ---

DISTINCT: 40 (&lt;1%)

ZEROES: ---

MAX	43.0	RANGE	42.0
95%	37.0	IQR	17.0
Q3	26.0	STD	10.9
MEDIAN	20.0	VAR	119
AVG	18.7		
Q1	9.0	KURT.	-0.925
5%	2.0	SKEW	0.052
MIN	1.0	SUM	19.6M



## court\_no

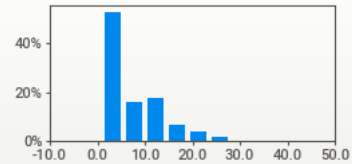
VALUES: 1,048,575 (100%)

MISSING: ---

DISTINCT: 46 (&lt;1%)

ZEROES: ---

MAX	46.0	RANGE	45.0
95%	19.0	IQR	9.00
Q3	11.0	STD	6.20
AVG	7.2	VAR	38.4
MEDIAN	5.0		
Q1	2.0	KURT.	2.11
5%	1.0	SKEW	1.35
MIN	1.0	SUM	7.5M



## cino

VALUES: 1,048,575 (100%)

MISSING: ---

DISTINCT: 1,048,575 (100%)

↑	<1%	MHNB030013812010
↑	<1%	MHS0020011842010
↑	<1%	MHS0020011362010
↑	<1%	MHS0020011372010
↑	<1%	MHS0020011382010
↑	<1%	MHS0020011402010
↑	<1%	MHS0020011562010
1.0M	>99%	(Other)

## judge\_position

VALUES: 1,048,575 (100%)

MISSING: ---

DISTINCT: 108 (&lt;1%)

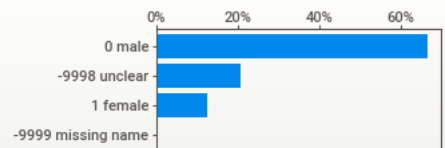
127,672	12%	judicial magistrate court
125,968	12%	district and sessions court
115,373	11%	criminal cases
113,842	11%	chief judicial magistrate
90,822	9%	civil judge junior division
79,706	8%	civil judge senior division
56,311	5%	civil court
338,881	32%	(Other)

## female\_defendant

VALUES: 1,048,575 (100%)

MISSING: ---

DISTINCT: 4 (&lt;1%)

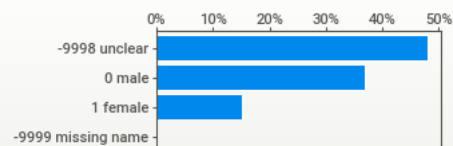


## female\_petitioner

VALUES: 1,048,575 (100%)

MISSING: ---

DISTINCT: 4 (&lt;1%)



## female\_adv\_def

Category	Percentage
-9999	~65%
0	~25%
-9998	~5%
1	~5%

 type\_name

Category	Percentage
0	55%
-9999	25%
-9998	18%
1	2%

Number of Features (k)	Percentage (%)
0.0k	0.0
0.5k	6.5
1.0k	3.5
1.5k	13.5
2.0k	2.5
2.5k	5.0
3.0k	4.0
3.5k	7.0
4.0k	21.5
4.5k	30.5
5.0k	5.0
5.5k	0.0
6.0k	0.0

 **disp\_name**

Number of Features (k)	Percentage (%)
0.0	15.0
0.5	2.5
1.0	3.0
1.5	11.0
2.0	2.5
2.5	9.5
3.0	29.0
3.5	13.5
4.0	2.0
4.5	12.5

A histogram showing the distribution of the number of children per family. The x-axis is labeled 'Number of children' and ranges from -10.0 to 60.0 with major ticks every 10 units. The y-axis is labeled 'Percentage of families' and ranges from 0% to 30% with major ticks every 10%. The bars are blue. The distribution is unimodal and slightly right-skewed, with the highest frequency (approximately 32%) occurring for families with 25 children.

Number of children	Percentage of families
5	13%
15	4%
20	3%
25	32%
30	27%
35	6%
45	10%
50	5%

7,854	<1%	2010-09-13
6,198	<1%	2010-07-12
5,938	<1%	2010-04-30
5,929	<1%	2010-04-28
5,268	<1%	2010-03-03
5,230	<1%	2010-04-29
5,230	<1%	2010-06-07
1.0M	96%	(Other)

9,159	<1%	2011-02-06
8,542	<1%	2012-03-04
7,739	<1%	2012-09-16
7,514	<1%	2013-11-22
7,344	<1%	2011-09-18
4,775	<1%	2013-03-03
4,445	<1%	2015-12-11
932,366	95%	(Other)

4,374	<1%	2010-04-30
4,351	<1%	2010-11-29
4,235	<1%	2010-12-20
4,104	<1%	2010-08-30
3,938	<1%	2010-11-22
3,932	<1%	2010-09-13
3,921	<1%	2010-10-25
998,267	97%	(Other)

33,105	3%	5000-01-01
2,304	<1%	2011-02-06
2,253	<1%	2019-02-11
2,248	<1%	2019-02-13
2,184	<1%	2019-02-12
2,161	<1%	2019-02-15
2,085	<1%	2019-02-18
1.0M	96%	(Other)

8,043	<1%	2011-02-06
7,212	<1%	2013-11-22
6,942	<1%	2012-09-16
6,754	<1%	2012-03-04
5,918	<1%	2011-09-18
4,443	<1%	2015-12-11
4,270	<1%	2013-03-03
971,791	96%	(Other)

