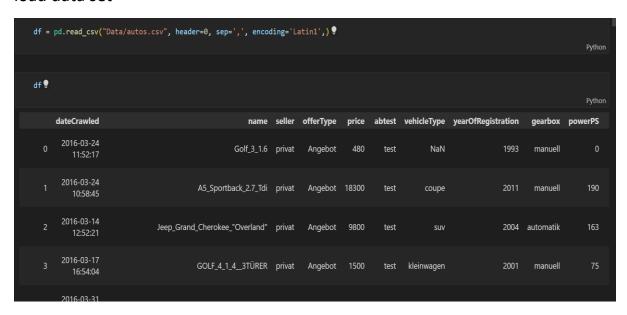
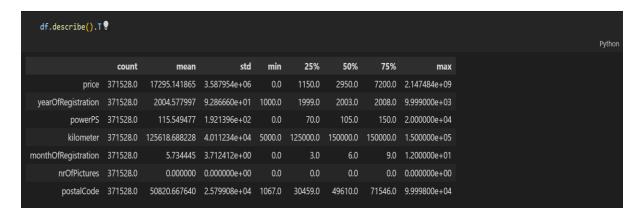
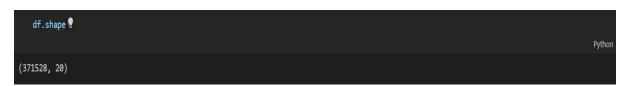
### load data set



## Describe the datas



# Shape of dataset



### Find null values

```
df.isna().sum() ♥
dateCrawled
name
offerType
price
abtest
vehicleType
                   37869
yearOfRegistration
                      0
                   20209
gearbox
powerPS
                      а
model
kilometer 0 monthOfRegistration 0
fuelType
brand
notRepairedDamage 72060
dateCreated
nrOfPictures
postalCode
```

# Drop some datas

df.drop(['name','abtest','dateCrawled','nrOfPictures','lastSeen','postalCode','dateCreated'], axis='columns', inplace=True) ♥												
Save	the r	reproce	ssed dataset								Python	
Juve												
df ₹												
Python												
	price	vehicleType	yearOfRegistration	gearbox	powerPS	model	kilometer	monthOfRegistration	fuelType	brand	notRepairedDamage	
1	18300	coupe	2011	manuell	190	NaN	125000		diesel	audi	ji	
2	9800	suv	2004	automatik	163	grand	125000	8	diesel	jeep	NaN	
3	1500	kleinwagen	2001	manuell	75	golf	150000		benzin	volkswagen	neir	
4	3600	kleinwagen	2008	manuell	69	fabia	90000		diesel	skoda	neir	
5	650	limousine	1995	manuell	102	3er	150000	10	benzin	bmw	jį	
371520	3200	limousine	2004	manuell	225	leon	150000		benzin	seat	jŧ	
371524	1199	cabrio	2000	automatik	101	fortwo	125000		benzin	smart	neir	
371525	9200	bus	1996	manuell	102	transporter	150000		diesel	volkswagen	neir	
371526	3400	kombi	2002	manuell	100	golf	150000		diesel	volkswagen	NaN	
371527	28990	limousine	2013	manuell	320	m_reihe	50000	8	benzin	bmw	neir	
309171 ro	309171 rows x 11 columns											