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In [38]: corr_matrix = housing.corr()
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In [39]: corr_matrix["median_house_value"].sort_values(ascending=False)
```

```
Out[39]: median_house_value    1.000000  
median_income    0.687160  
total_rooms     0.135097  
housing_median_age    0.114110  
households       0.064506  
total_bedrooms    0.047689  
population      -0.026920  
longitude        -0.047432  
latitude         -0.142724  
Name: median_house_value, dtype: float64
```