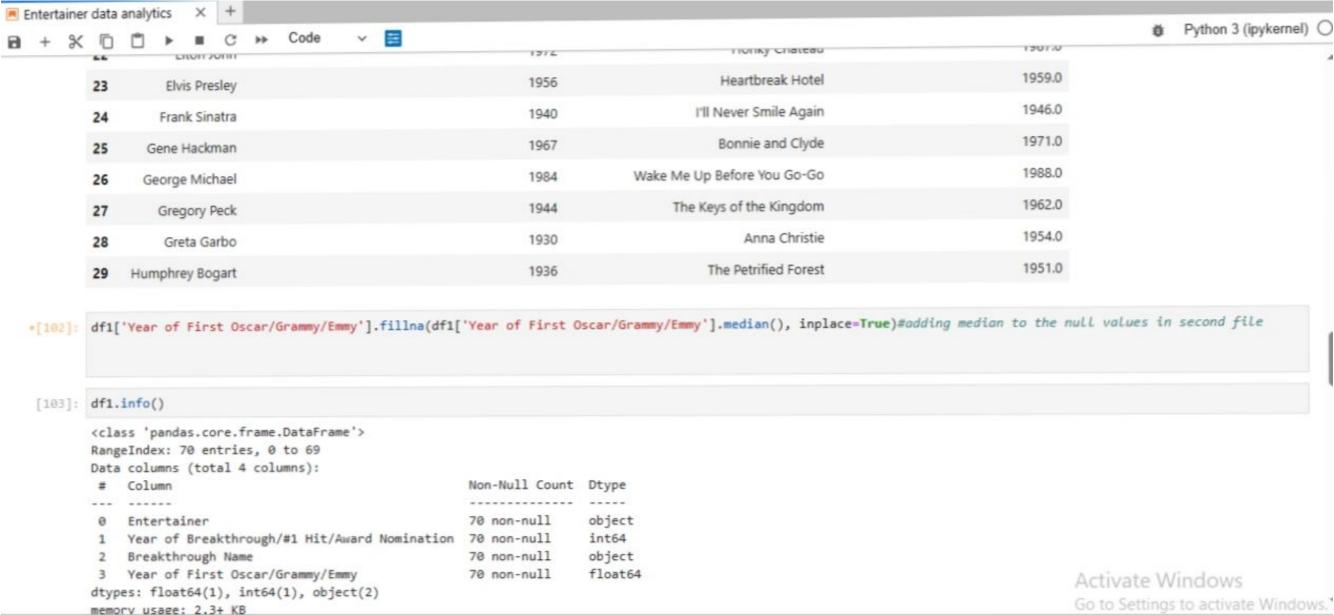
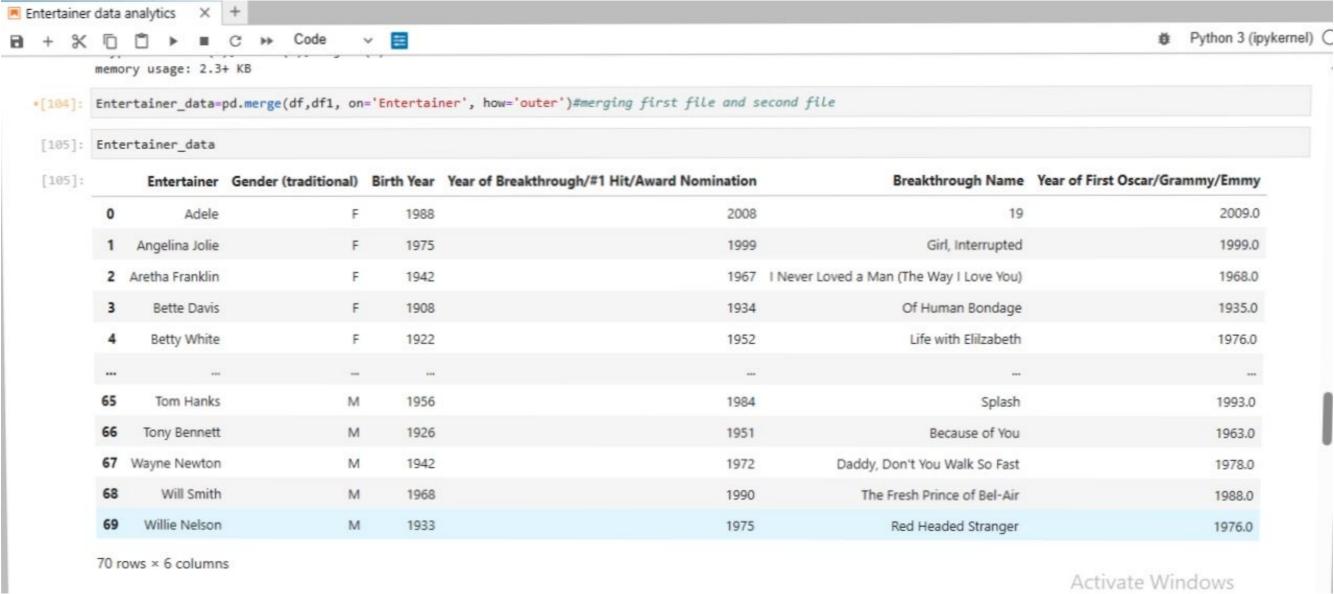


B + % (		→ Code ∨ 🖃			# Python 3 (ipykernel)
6	Bob Hope	1938	The Big Broadcast of 1938	1940.0	
7	Carol Burnett	1959	The Garry Moore Show	1962.0	
8		1934	Twentieth Century	NaN	
9		1977	Star Wars	NaN	
10	Cary Grant	1933	She Done Him Wrong, I'm No Angel	1970.0	
11	Charlie Chaplin	1915	The Tramp	1929.0	
12	Clara Bow	1926	Mantrap	NaN	
13	Clark Gable	1934	It Happened One Night	1934.0	
14	David Letterman	1982	Late Night with David Letterman	1981.0	
15	Debbie Reynolds	1952	Singin' in the Rain	NaN	
16	Denzel Washington	1989	Glory	1989.0	
17	Dick Van Dyke	1961	Bye Bye Birdie, The Dick Van Dyke Show	1964.0	
18	Donald Sutherland	1967	The Dirty Dozen	1995.0	
19	Dustin Hoffman	1967	The Graduate	1980.0	
20	Ed Sullivan	1948	Toast of the Town	1956.0	
21	Eddie Murphy	1980	Saturday Night Live	2001.0	
22	Elton John	1972	Honky Chateau	1987.0	Activate Windows Go to Settings to activate Windows.





M	■ Entertainer data analytics X +													
В	+ %	( 0		- =	C	**	Code	~	噩				ŏ	Python 3 (ipykernel)
	[108]:	Ente	Entertainer_datal.describe()											
		•••	•••											
	*[109]:	Entertainer_datal.info()#info of all three merged files												
		<pre><class 'pandas.core.frame.dataframe'=""> Int64Index: 70 entries, 0 to 69 Data columns (total 7 columns):</class></pre>												
			Column							Non-Null Count				
		0		tainer						70 non-null		bject		
		1		r (trac	dition	al)				70 non-null		bject		
		2 Birth Year 3 Year of Breakthrough/#1 Hit/Award Nomination			70 non-null		nt64							
					Nominatio	n 70 non-null	in	nt64						
		4 Breakthrough Name							70 non-null	ob	bject			
5 Year				of Firs	t Osc	ar/Gr	rammy/E	mmy		70 non-null	f]	loat64		
				pat64(1	), in		rk (arg 3), obj			70 non-null	in	nt64		
	*[110]:	Ente	Entertainer_data1.to_csv('Entertainer_data1.csv' , index=False)#coverting updated data to csv file											
	[]:													
[]:														