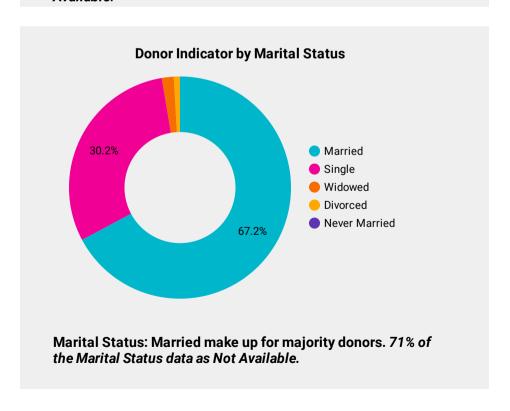
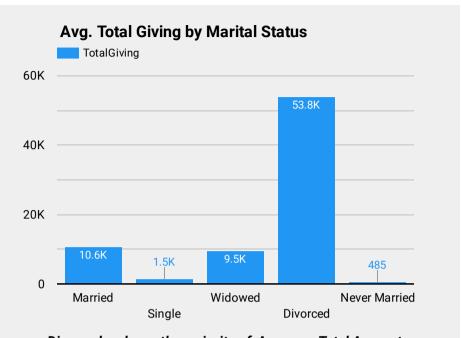
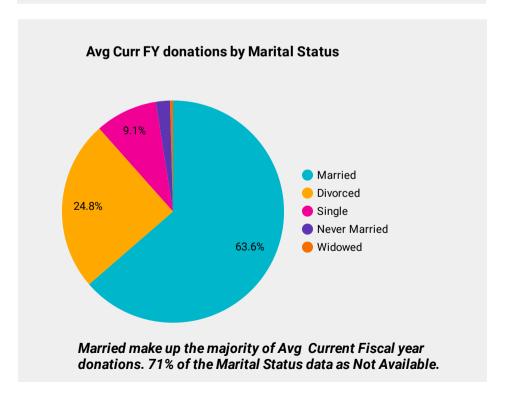


Married make up to be the majority among the listed Donors and Non Donors. 71% of the Marital Status data as Not Available.



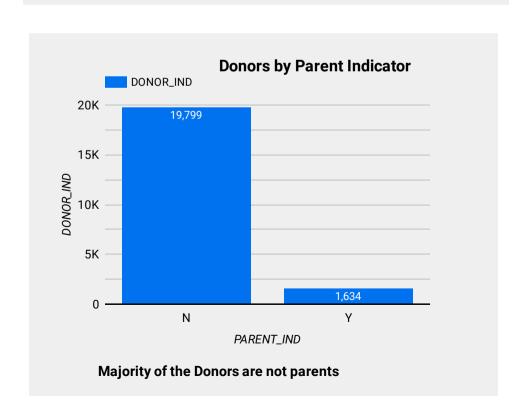


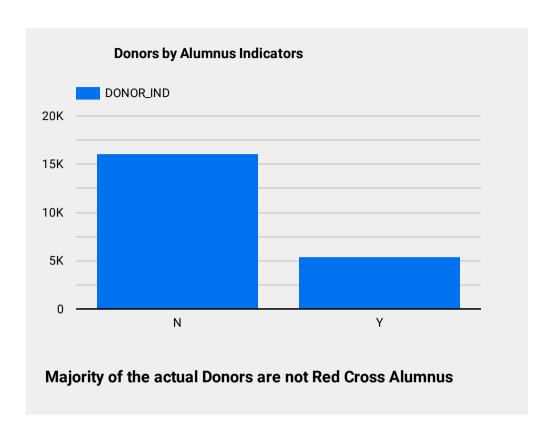
Divorced make up the majority of Avegrage Total Amount donated. 71% of the Marital Status data as Not Available.

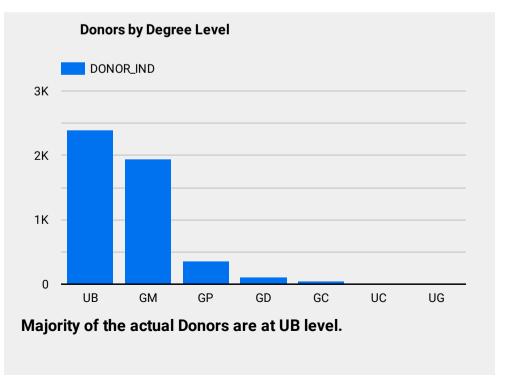


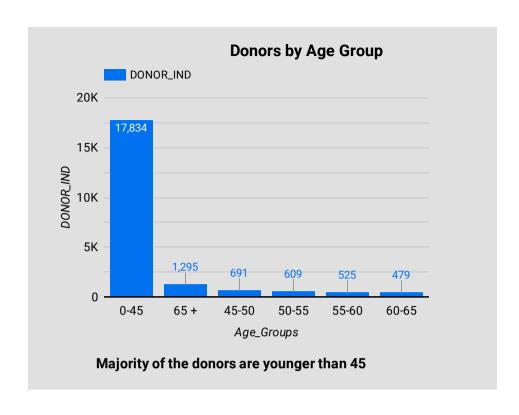
Donors by Wealth Rating		
	WEALTH_RATING	DONOR_IND +
1.	\$50,000-\$99,999	401
2.	\$1-\$24,999	379
3.	\$25,000-\$49,999	365
4.	\$100,000-\$249,999	328
5.	\$250,000-\$499,999	175
6.	\$500,000-\$999,999	56
7.	\$1,000,000-\$2,499,999	37
8.	\$2,500,000-\$4,999,999	3

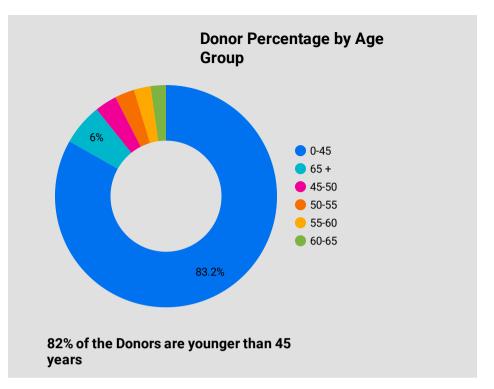
Majority of the actual Donors fall in the 50K-99K wealth rating level. 91% of the Wealth Rating data is Not Available

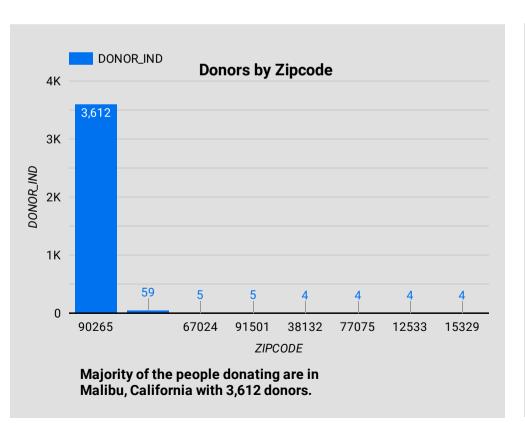


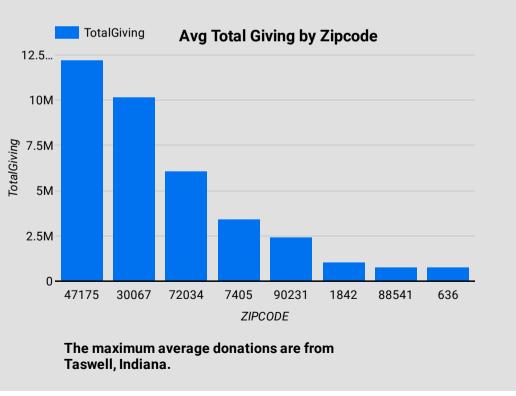


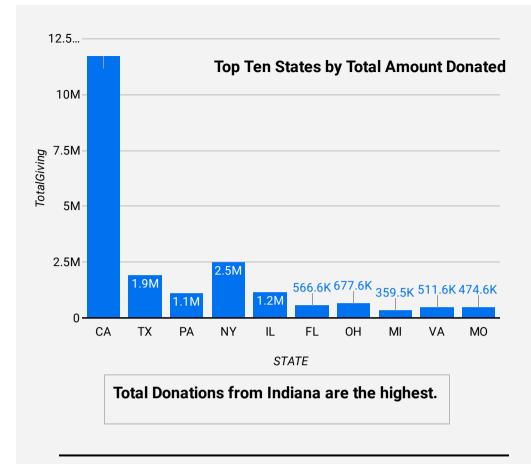




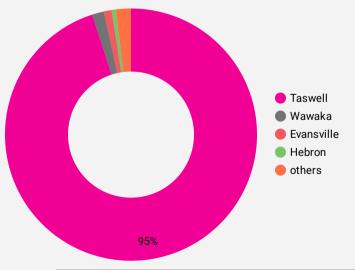




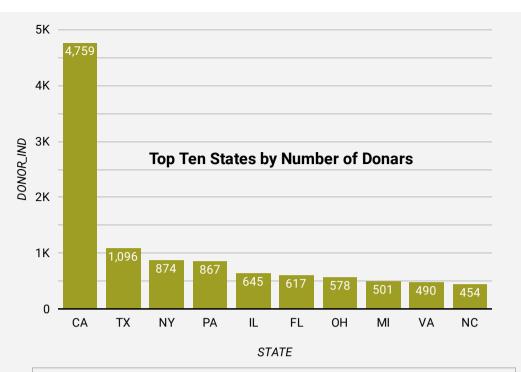








Taswell accounted for a huge majority 95% of the donations from Indiana.



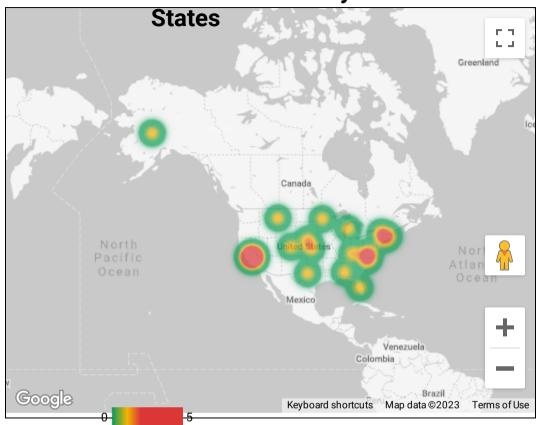
The highest number of Donars are from California. Though the Maximum total donations come from Indiana, Indiana is not among the Top Ten Donars by number. This means the fewer individuals donating in Indiana are donating much larger amounts compared to other states.

Top Six Cities by Total Amount Donated

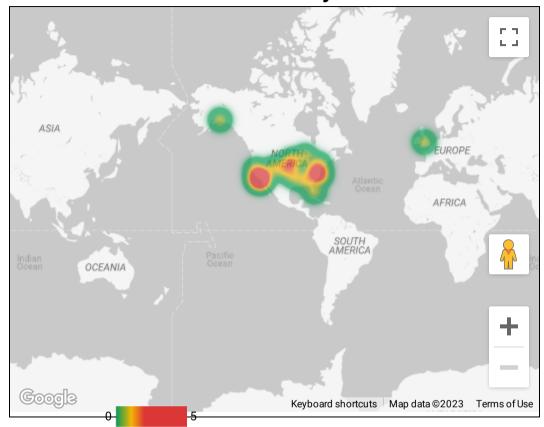
	CITY	STATE	TotalGiving
1.	San Jose	CA	63,956
2.	Bellevue	WA	2,305
3.	Mills	NM	70
4.	Boca Raton	FL	305
5.	Durkee	OR	25
6.	Goodells	MI	1,200

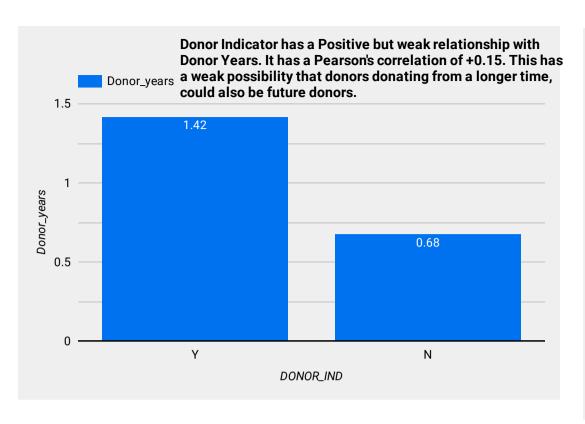
The top Donations came from San Jose, California. However, California was ranked third in Total Giving by State. This means that the total Amount donated by all the cities combined in Indiana is higher than the other Cities and States.

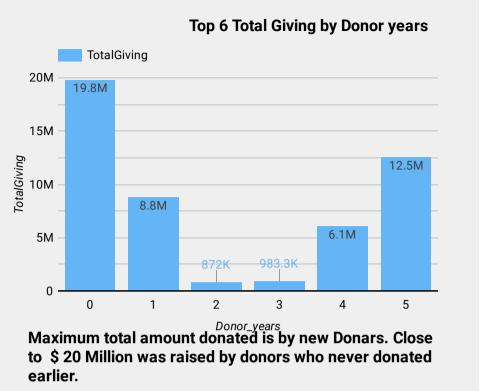
Donor Indicator by

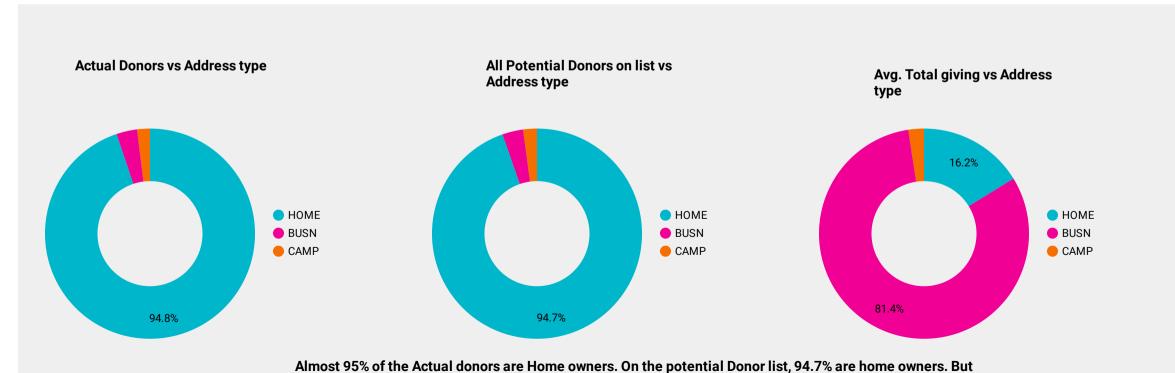


Donar Indicator by Cities

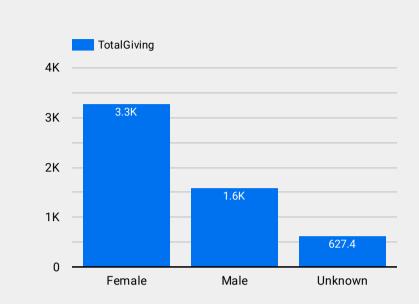




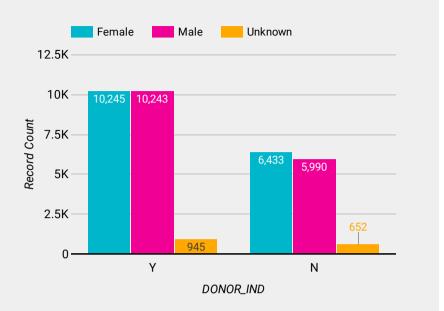




of the Avg. total amount donated, 81.4%% of the amount was donated by Businesses.



Females have contributed to a majority of the Average donations. So this proves that Female Donors have contributed a larger amount when compared to Male donors.



In the data that has been given, Females make up for a slightly larger count of donors by an extremely small margin.