

Flipkart Smartphone Sales Analysis



Sales Price
₹ 10,936,291



No of Models
430



Average Rating
4.339



Sales
12,794

Filters

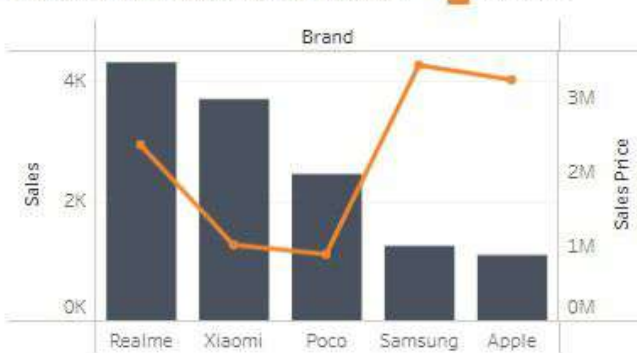
Brand

- ☒ (All)
- ☒ Apple
- ☒ Poco
- ☒ Realme
- ☒ Samsung
- ☒ Xiaomi

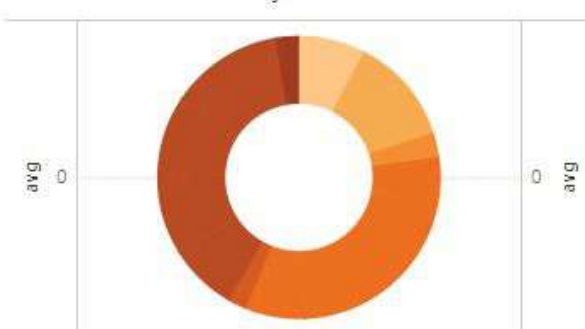
Processor

- ☐ Ceramic
- ☐ Exynos
- ☐ iOS
- ☐ MediaTek

Sales and Revenue of Brand



Processors used by each brand



Discount provided by companies



Model and Display size comparison



Flipkart Smartphone Sales Analysis



Select phone using filters

Model	Brand	Processor	Screen Size	Battery Capacity	Count of Flipkart Mobile.c
6i	Realme	MediaTek	Large	4,300	
8s 5G	Realme	MediaTek	Large	10,000	
C11	Realme	MediaTek	Large	10,000	
C12	Realme	MediaTek	Large	12,000	
C20	Realme	MediaTek	Large	10,000	
C21Y	Realme	Others	Large	10,000	
Galaxy A7	Samsung	Others	Medium	3,300	
Galaxy A10	Samsung	Exynos	Medium	3,400	
Galaxy A12	Samsung	Exynos	Large	15,000	
		MediaTek	Large	10,000	
Galaxy A20	Samsung	Exynos	Medium	4,000	
Galaxy A22	Samsung	MediaTek	Medium	5,000	
Galaxy A31	Samsung	MediaTek	Medium	10,000	
Galaxy A50s	Samsung	Exynos	Medium	8,000	
Galaxy A71	Samsung	Qualcomm	Large	9,000	
Galaxy A72	Samsung	Qualcomm	Large	10,000	
Galaxy A80	Samsung	Qualcomm	Large	3,700	
Galaxy Fold..	Samsung	Qualcomm	Very Large	4,500	
Galaxy Gra..	Samsung	Qualcomm	Small	5,200	
Galaxy J6	Samsung	Exynos	Small	3,000	
Galaxy J7 - 6	Samsung	Exynos	Small	6,600	
Galaxy M01	Samsung	Qualcomm	Small	8,000	
Galaxy M11	Samsung	Qualcomm	Medium	5,000	
Galaxy M30s	Samsung	Exynos	Medium	6,000	

Filters

Brand



- ☒ (All)
- ☒ Apple
- ☒ Poco
- ☒ Realme
- ☒ Samsung
- ☒ Xiaomi

RAM

1 12

ROM

8 256

Avg. Battery Capacity

1,800 7,000





BRACT's Vishwakarma Institute of Information Technology, Department Of Artificial Intelligence & Data Science



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Certificate of Excellence

This is to certify that

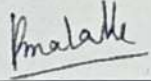
Mr. Rishikesh Sonawane [Team Analytics Crew]


in recognition of their outstanding performance in **Viz-A-Thon**, a hackathon of data visualizations, held from 12th Sept to 15th Sept 2022, at the Department of Artificial Intelligence and Data Science, VIIT, Pune.

We sincerely thank you for your time and efforts.

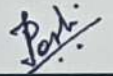


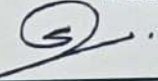

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