

1.75M

of Rides

2

of Rider Types

3

of Bicycle Types

1354

of Origins

1357

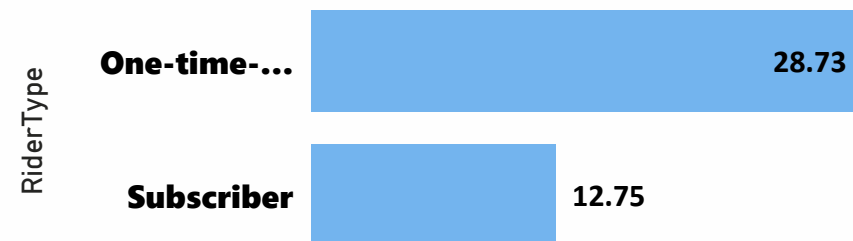
of Destinations

Rider Start Date

01-04-2023

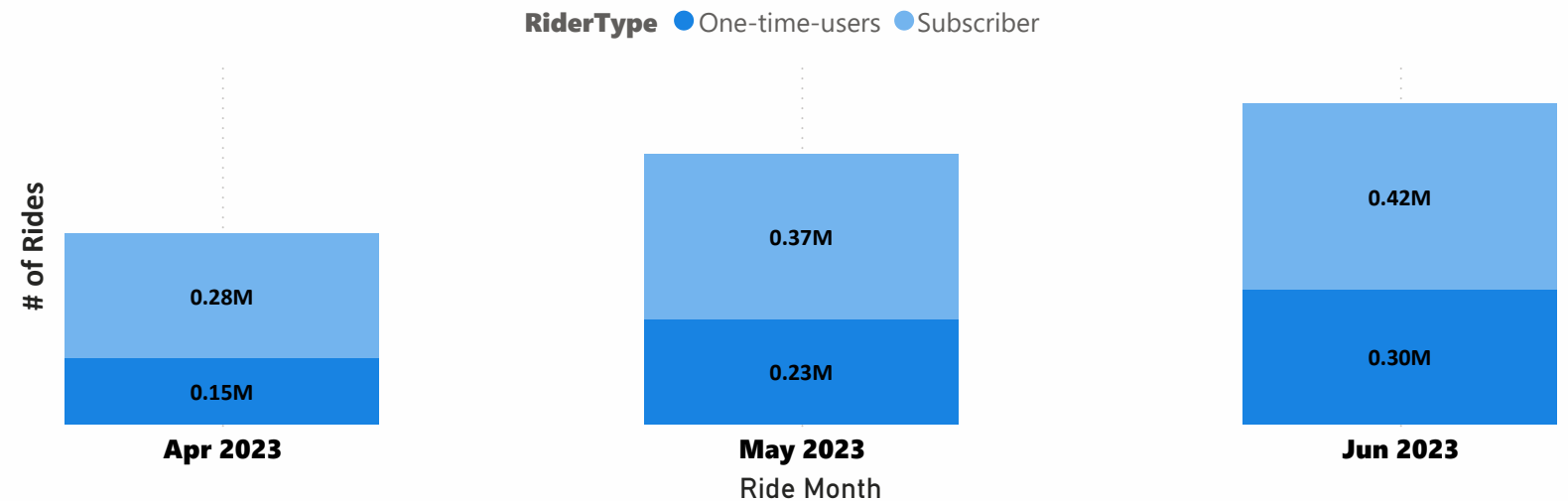
30-06-2023

Avg Ride Duration (Minutes) by Rider Type

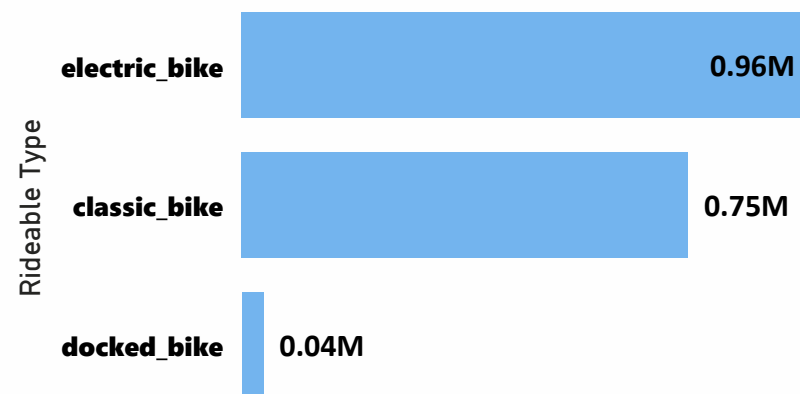


Average Duration (minutes)

of Rides and Ride % by Ride Month and RiderType

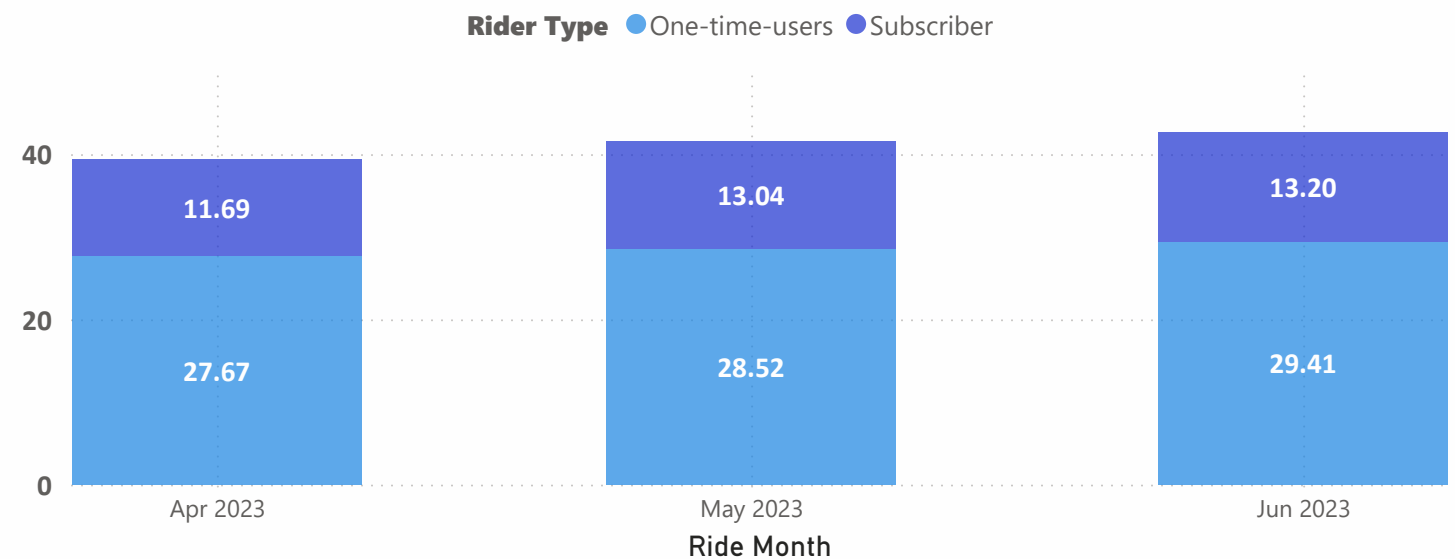


of Rides and Ride % by Rider Type



of Rides

Avg of Ride Duration (minutes) by Ride Month and Rider Type



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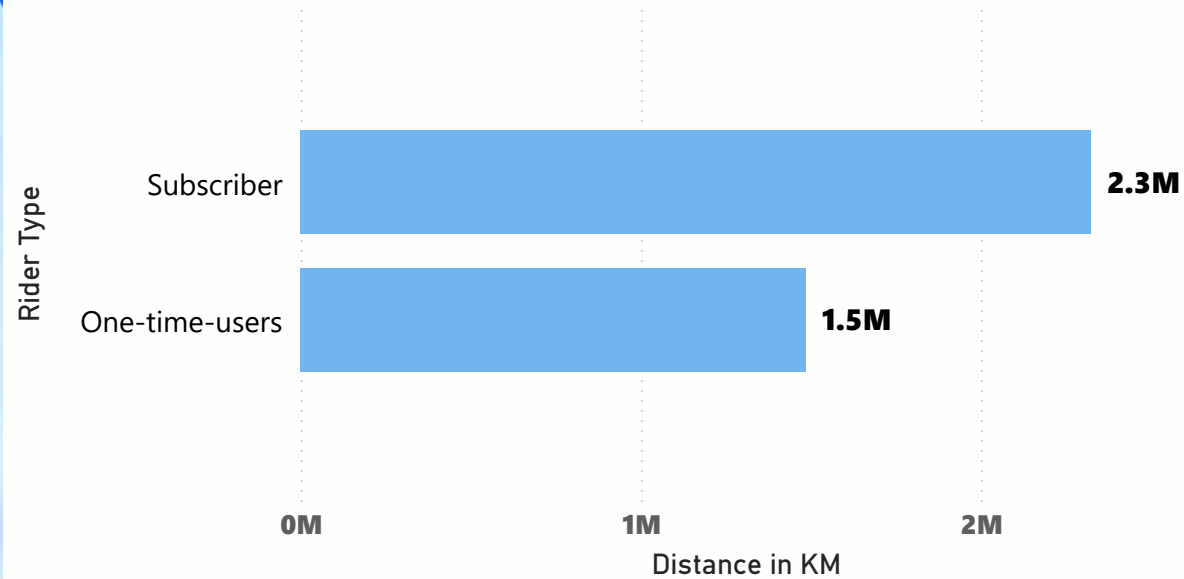
of Destinations

Rider Start Date

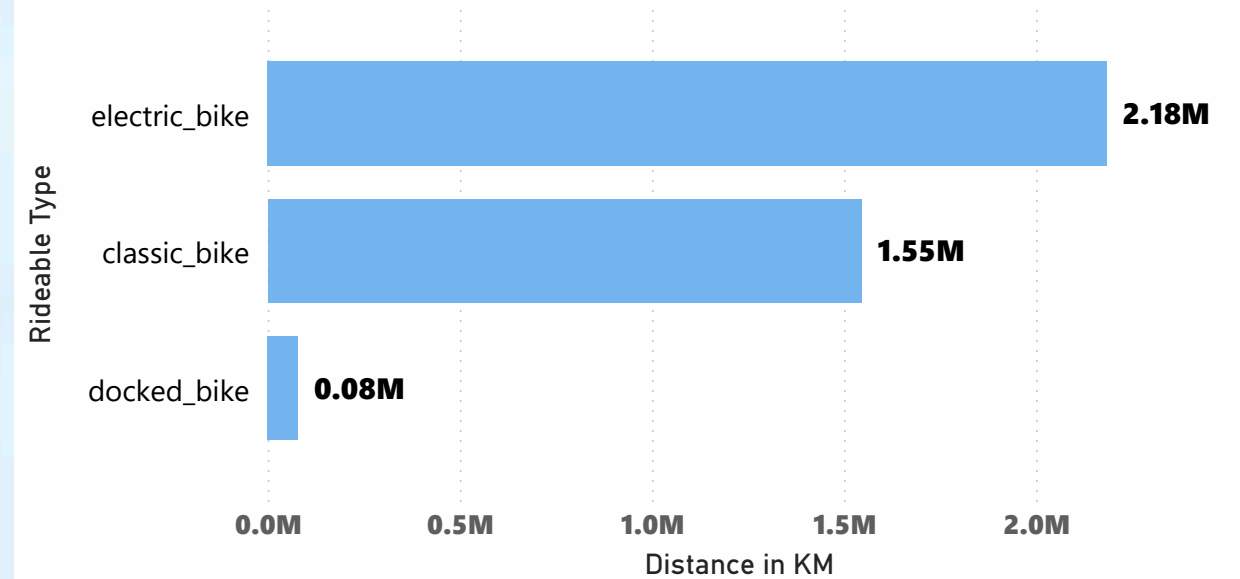
01-04-2023

30-06-2023

Distance in KM by Rider Type



Distance in KM by Rideable Type



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Rider Start Date

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Start Station	# of Rides	Distance in KM	Ride Duration in Minutes
2112 W Peterson Ave	219	9.81	3816
410	7	5.44	120
63rd St Beach	259	10.18	19743
900 W Harrison St	3309	12.83	39806
Aberdeen St & Jackson Blvd	4166	14.67	61338
Aberdeen St & Monroe St	2910	12.24	47001
Aberdeen St & Randolph St	3405	7.14	54552
Ada St & 113th St	16	2.42	484
Ada St & Washington Blvd	2006	11.16	24890
Adler Planetarium	5537	9.51	219633
Albany Ave & 16th St	17	13.34	364
Albany Ave & 26th St	78	6.75	3094
Albany Ave & Belmont Ave	212	9.59	3044
Albany Ave & Bloomingdale Ave	1646	10.35	35140
Albany Ave & Douglas Blvd	9	1.79	336
Albany Ave & Montrose Ave	606	13.19	10075
Altgeld Gardens	36	1.90	16669
Archer (Damen) Ave & 37th St	217	5.31	8250
Archer Ave & 42nd St	42	4.78	604
Total	1481647	26.27	29826118

Rides by Start Location

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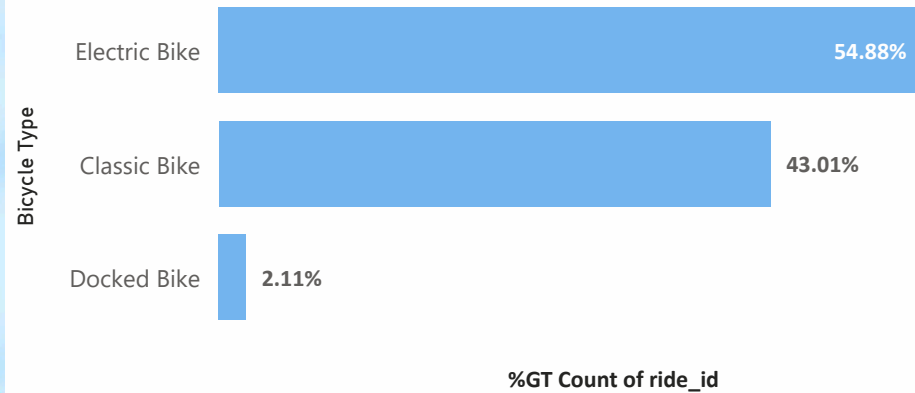
of Destinations

Rider Start Date

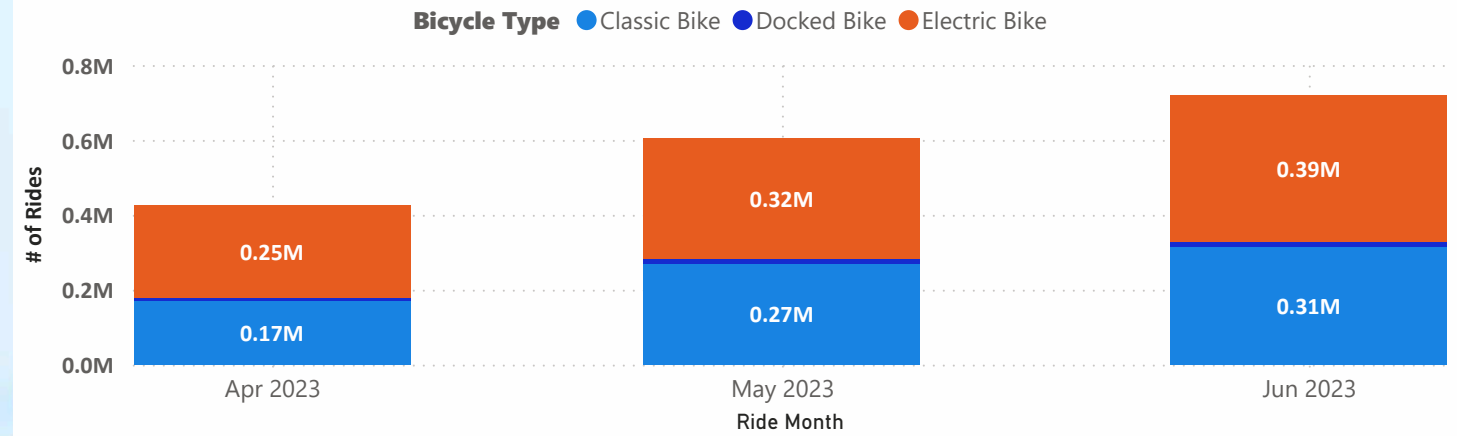
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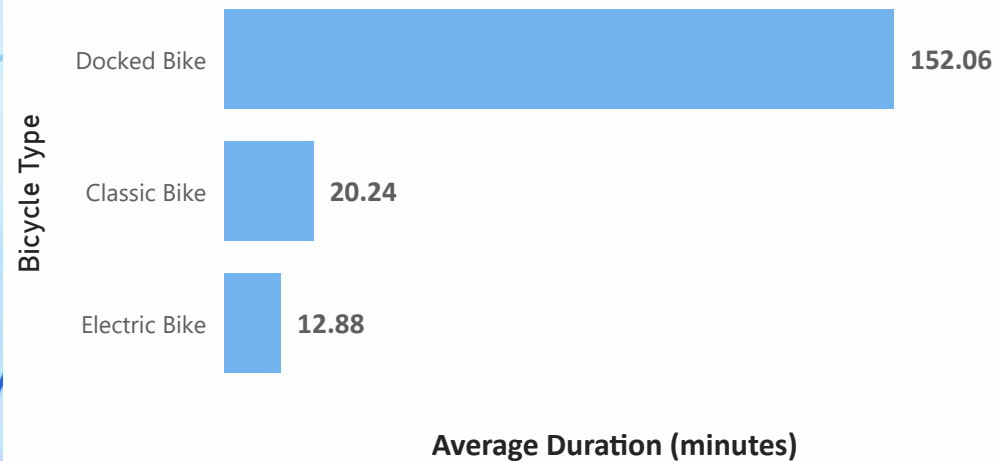
of Rides and Rides % by Bicycle Type



of Rides and # of Rides by Ride Month and Bicycle Type



Avg Ride Duration (Minutes) by Bicycle Type



Avg of Ride Duration (minutes) by Ride Month and Bicycle Type

