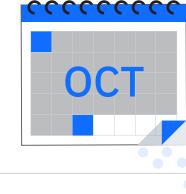
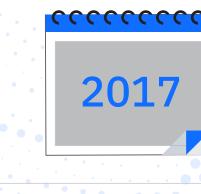
Bikeshare services around the world are measured by their ridership. See ridership for a Chicago-based bikeshare company as of October 31, 2017:







42,567 RIDES THIS MONTH

563,567 RIDES THIS YEAR

6,449,778 TOTAL LIFETIME RIDES

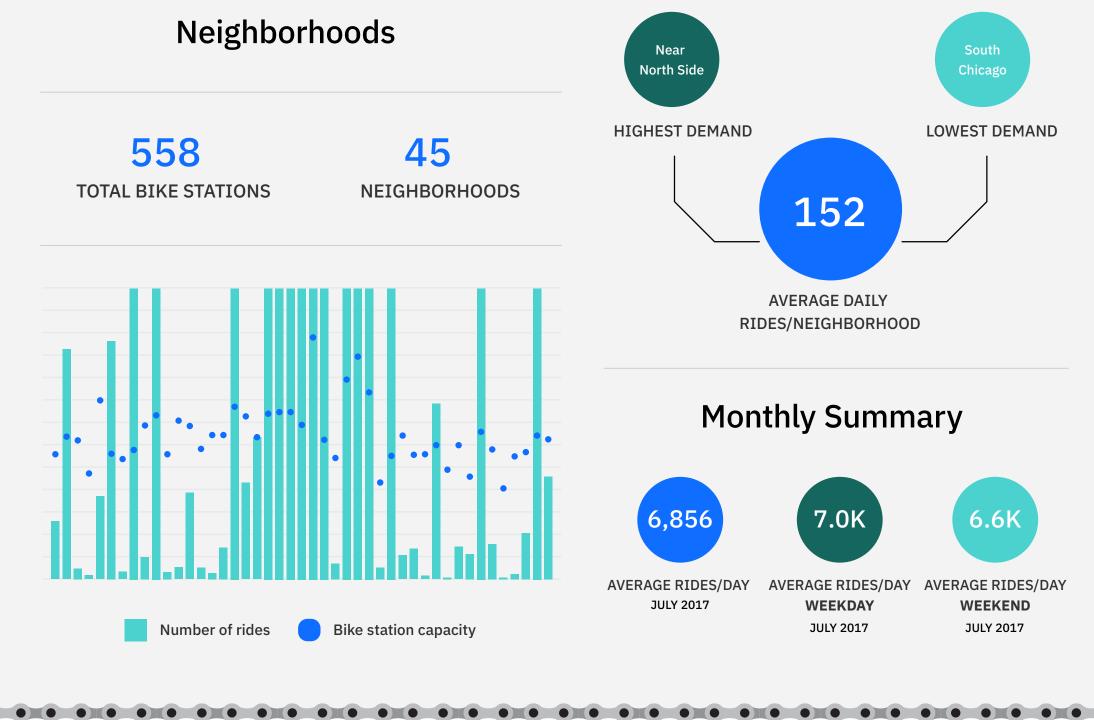
**AS OF JANUARY 2014** 

## Break down ridership even further with Business Intelligence



enabling Chicago Bikeshare to highlight key findings like the average number of people riding daily, which neighborhoods they're riding in, and which bike stations they're renting from, while ensuring the entire organization has access to the right information at the right time.

A governed BI tool can combine trusted data with 3rd party data,



## These insights are great, but, they're easy to find. Analytics can help uncover hidden insights to:

What is actually driving ridership?

**INCREASE REVENUE REDUCE COSTS** 

## **MAXIMIZE FINITE RESOURCES**

Remove the guesswork with Smart Data Discovery

By bringing in weather data, get the full picture with all the relevant

**COMMUNITY** 

AUSTIN

AVALON PARK

**NEXT MONTH** 

RIDES AT COMMUNITY LEVEL

281 560

1399

1678

LOWER WEST SIDE

MCKINLEY PARK

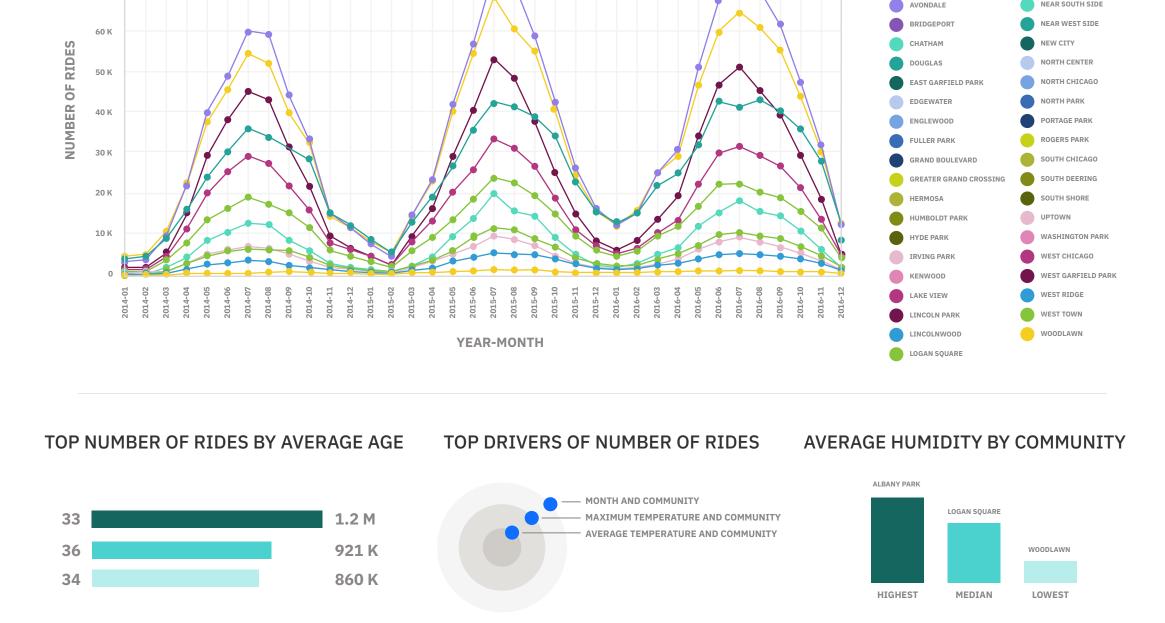
drivers that influence the results, such as temperature ranges,

humidity, precipitation, or whether it is a weekday vs. the weekend. BIKESHARE

NUMBER OF RIDES OVER YEAR-MONTH BY COMMUNITY

80 K

70 K



## TOTAL PREDICTED DEMAND WEATHER FORECAST PREDICTED DEMAND BY COMMUNITY

**NEXT 4.5 DAYS** 

based on all the key drivers.

Use advanced analytics to predict demand



12,600

12,200

12,000

11.800

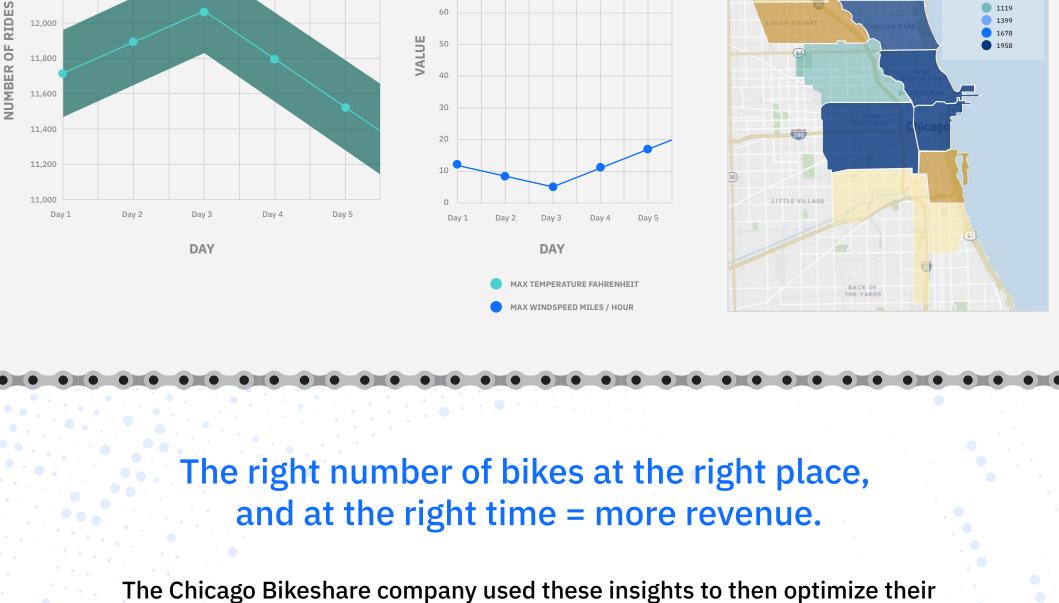
**NEXT 4.5 DAYS** 

BIKESHARE

40

Predictive analytics uses data mining, machine learning, and

algorithms to predict how many bikes each station will need



decisions within constraints, then brought all their findings back into the plan

for better business results and increased revenue. Find out how you can, too!

Click here to learn more