Number of Trips

bikeid and tripduration

tripduration	bikeid
649.38	4,466

City bike 1

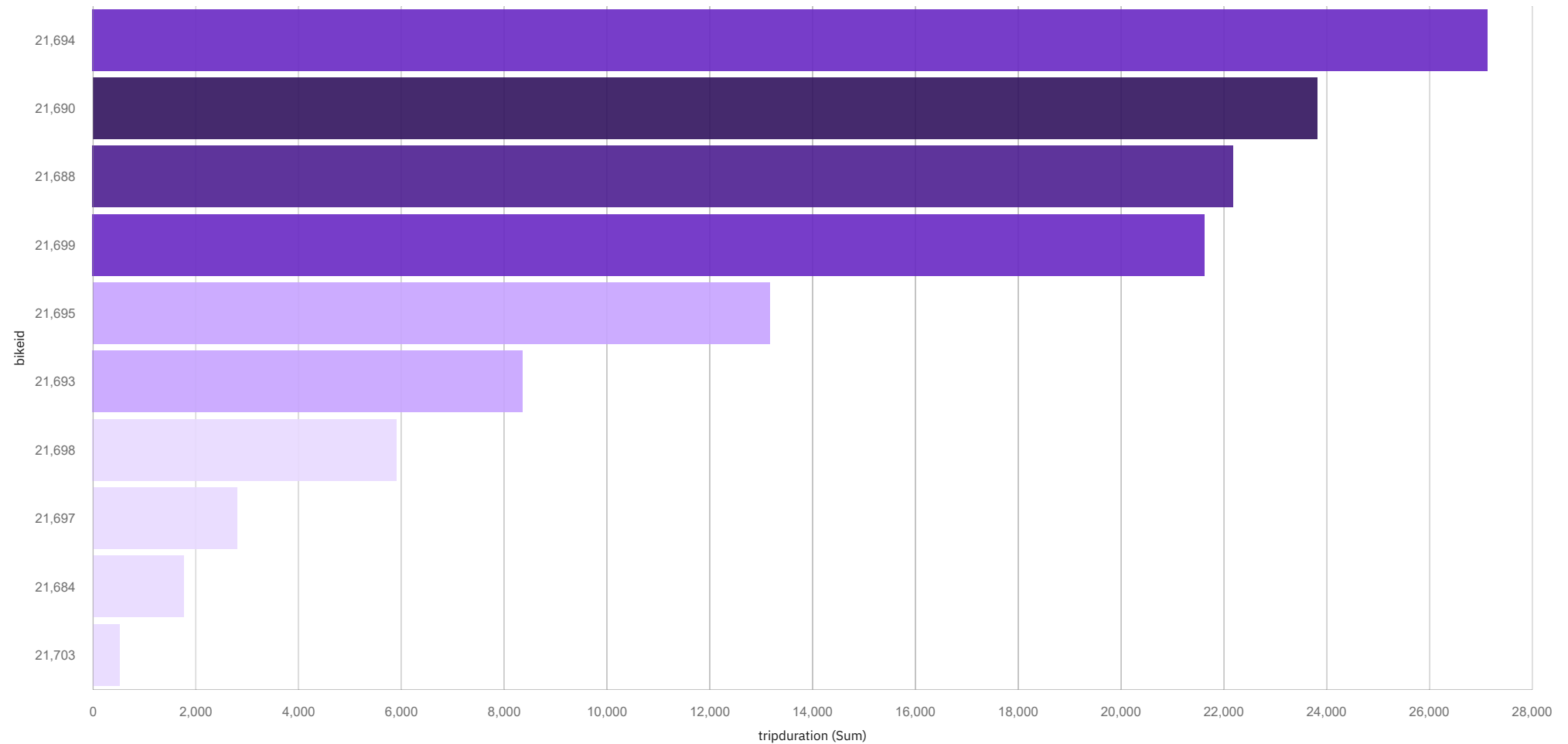## Customer And Subscriber With Gender

tripduration by usertype colored by usertype

usertype
● Customer ● Subscriber
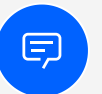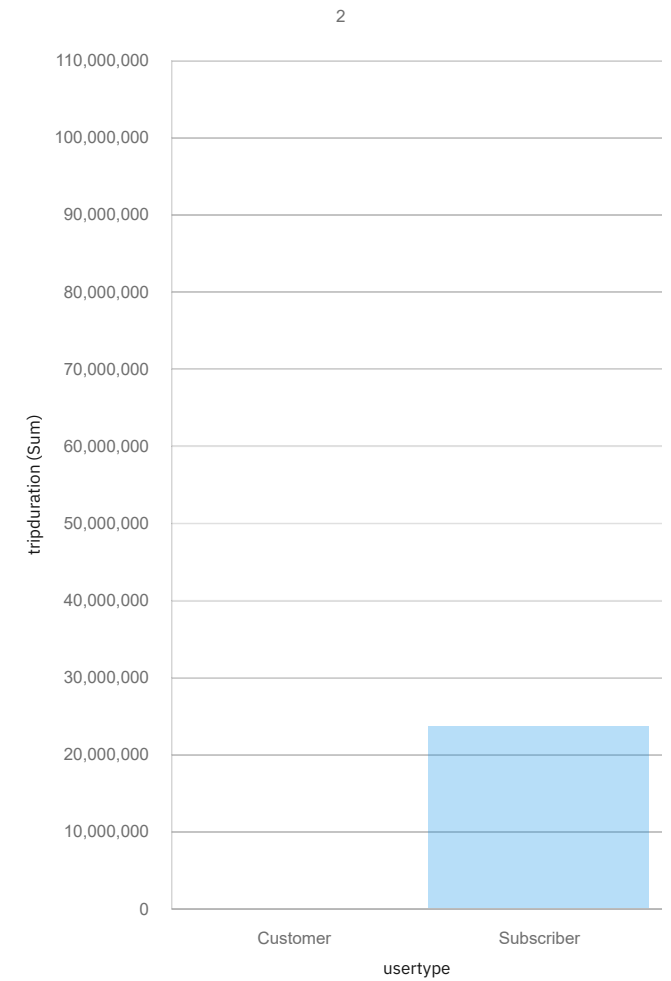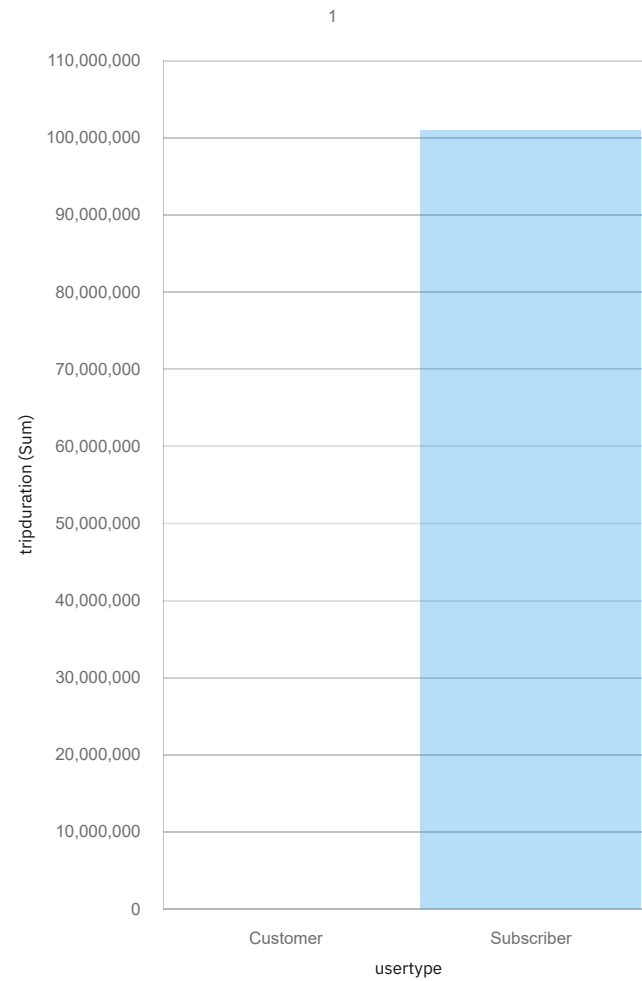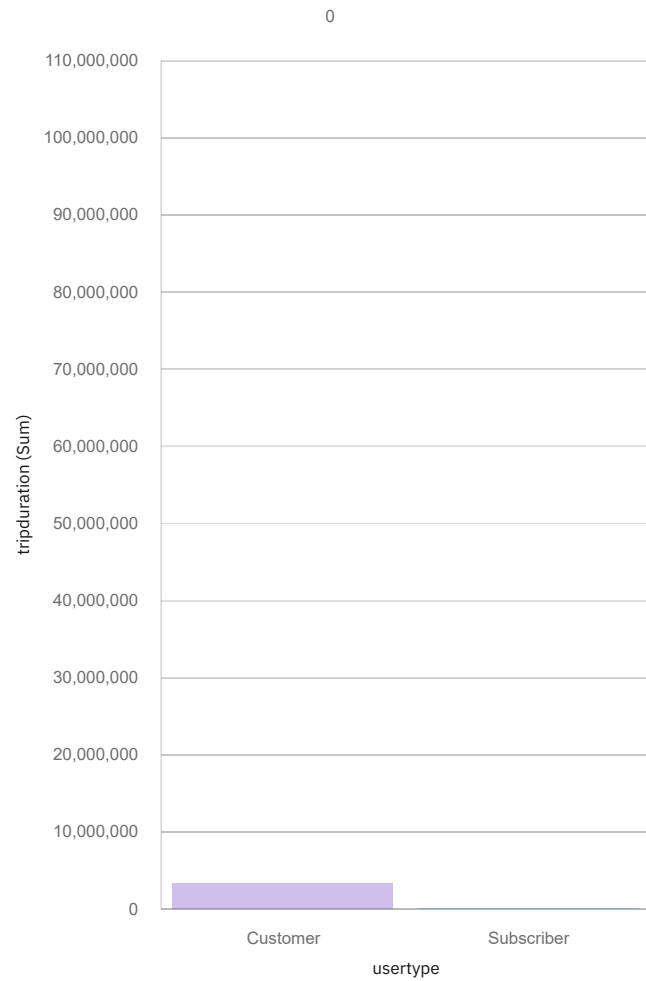
Bike Usage

tripduration by bikeid colored by bikeid

bikeid (Sum)

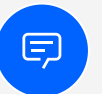43,406   910,980

Age Group Differentiation By Bike

bikeid and age_group

age_group	bikeid
21-30	4,301
31-40	4,365
41-55	4,359
<20	1,572
>55	4,082
Summary	4,466

Top 10 Start Station Names With Respect To Customer Age Group

tripduration by start station name colored by tripduration

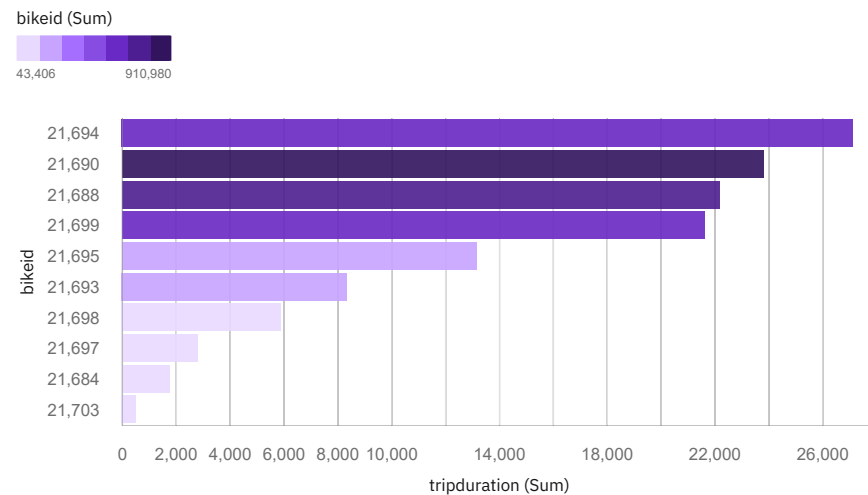tripduration (Aver...

547.78   712.83
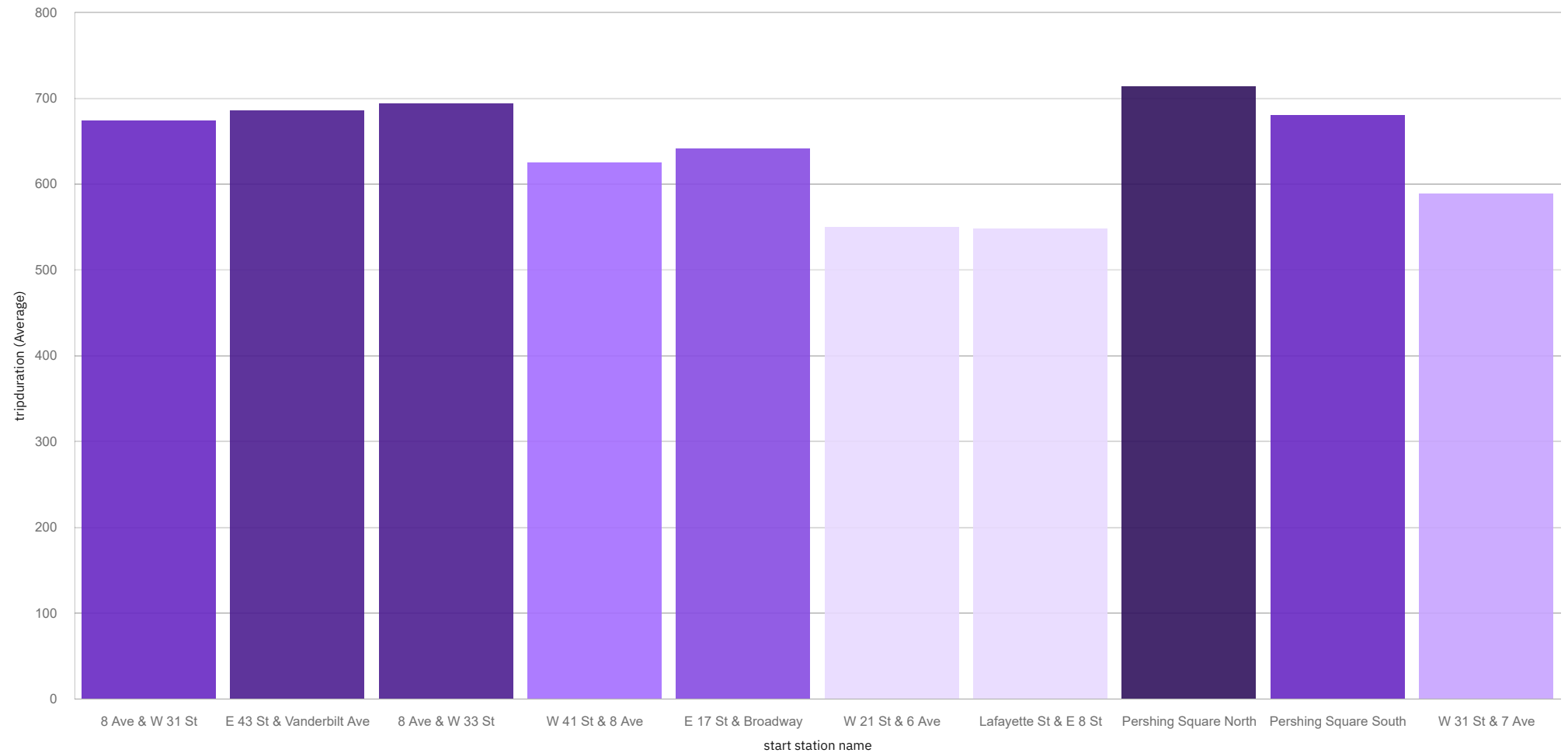
Dashboard

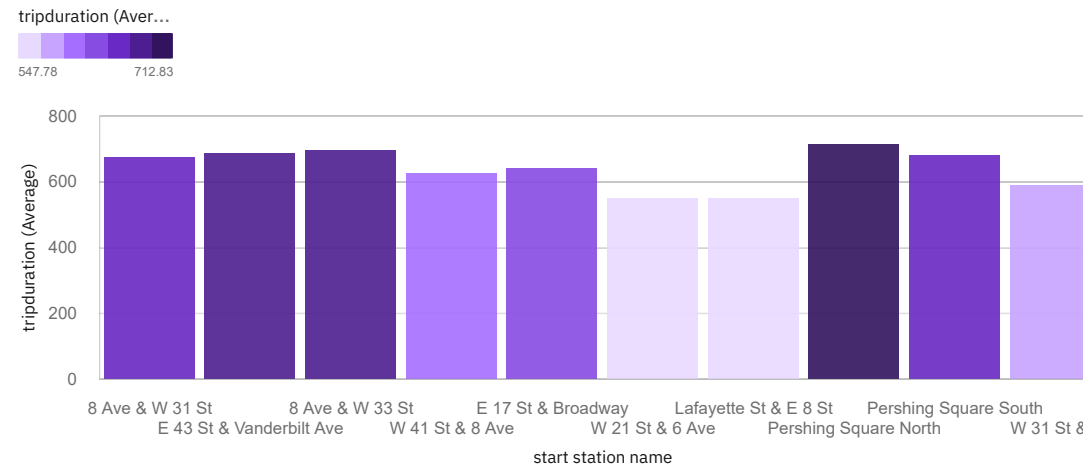# City Bike Data Analysis Using IBM Cloud Congo's Dashboard

tripduration by start station name colored by tripduration

tripduration (Aver...

547.78 — 712.83

start station name

bikeid and age_group

age_group	bikeid
21-30	4,301
31-40	4,365
41-55	4,359
<20	1,572
>55	4,082
Summary	4,466

bikeid and tripduration

tripduration	bikeid
649.38	4,466

tripduration by bikeid colored by bikeid

bikeid (Sum)

43,406 — 910,980

tripduration (Sum)

tripduration by usertype colored by usertype

usertype
● Customer ● Subscriber