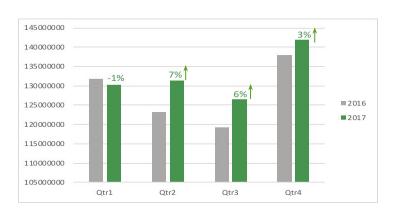


# Revenue Analysis and Strategic Decision making

By Shivali Naik

## 1) Revenue analysis 2016 vs. 2017

Trend in revenue 2016 vs 2017 Qtr2, Qtr3 and Qtr4 of 2017 saw ↑ of 7%, 6% and 3% compared to 2016



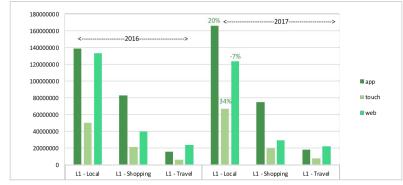


**3% Increase in revenue in 2017** - The total revenue of 2017 is 530M which was 17M greater than that of 2016



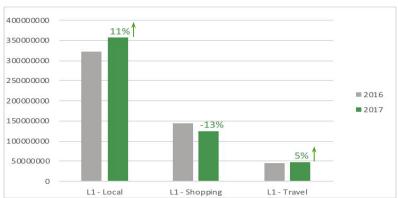


Mobile-first strategy - Enhance the customer experience by improving app and touch; based on the increase in revenue seen for it in the Local business





Accelerate local business - Based on the data of 2016 & 2017 Local showed the highest revenue thus streamlining and finding differentiated supply in local business to grow it further



# 3) Trends in revenue by platform

Qtr2 2016 shows | for all platforms

Qtr3 2016 shows | for app and web

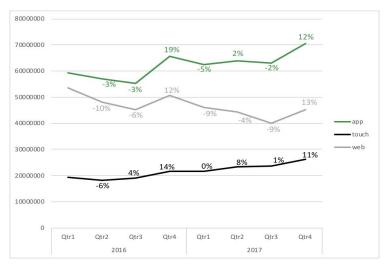
**Qtr4 2016 shows** ↑ of 12 to 19% as compared to Qtr3 2016 in their respective platforms

**Qtr1 2017** shows compared to the Qtr4 2016

Qtr2 2017 shows \( \) for touch and app

**Qtr3 2017 shows** ↓ for app and web

**Qtr4 2017 shows** † between 11 to 13% as compared to Qtr3 in their respective platforms



#### Based on 2016 and 2017

- Quarter 4 all three platforms have seen a rise in revenue by significant amount. Thus the devices are heavily used during the end of the year holiday season
- Quarter 3 shows a decrease in revenue from app and web

### 4) Other piece of data to understand the business

**Data - Geographic Segmentation** either worldwide or US specific

#### Why?

- Mapping Popularity Getting information on Geographic segmentation would help map the popular line of business region wise
- Business Development Increase merchants based on popular products region wise
- Low Revenue analysis Target low revenue regions and identify the root cause
- Explore neighbouring markets Map the nearby regions and expand the business



# Thank You

- shnaik@syr.edu