



Exploring The Mobile Megatrend

from store hopping to mobile shopping –



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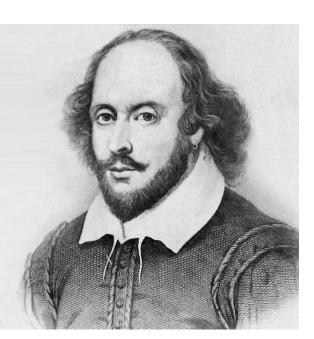
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What's in a name? That which we call a rose by any other name would smell as sweet.

William Shakespeare





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The smartphone has become anything but a phone











From learning tool for students







To babysitter replacement







To any other practical usage







Data collection methods

iSense Omni Panel Insights (iOPI)

1000 Android users who have agreed to have their activity tracked on their smartphones

Urban representative sample on age, gender, region

Behavioral data

iSense Omnibus

500/1000 people from urban areas

Urban representative on age, gender, region

Survey data





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ways in which smartphones impacted society





Figuring out directions







To this



Google Maps

87%

usage



From this

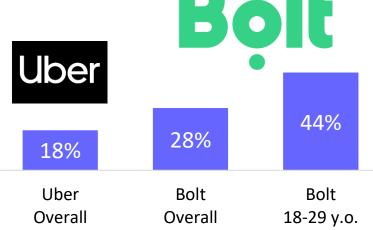




Mobility is a nother area of our lives impacted by smarphones. Even if there are also taxi apps, ridesharing as a business model seems to be more appealing to a lot of people.

Uber and Bolt are obvious candidates. There are still regional limitations that Bolt seems to have surpassed better than Uber, as well as being more appealing to youngsters, who are more price oriented anyway.







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How we communicate







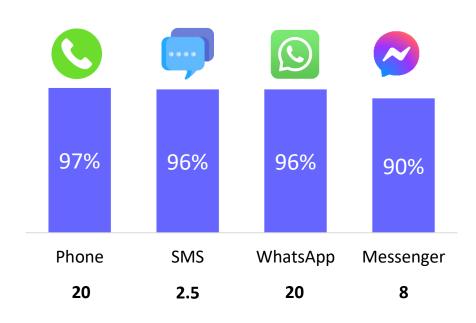


Smartphones keep their original purpose of making calls, but the biggest rift in communication comes from tranzitioning to the written form.

SMS may seem to hold their own against WhatsApp and Messenger, but in reality time spent in the latter two apps far outweigths SMS usage.

Translation: people receive and check SMS (for example when picking up online orders), but communicate through WhatsApp.

Apps usage vs minutes spent per day





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Social interactions









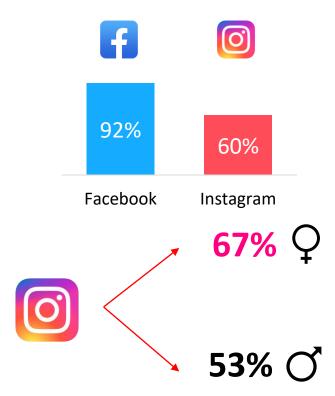
Facebook is not only the most accessed social media app, but it is also the app in which smartphone users spend the most time.

On average, people spend 1290 minutes per month, or 21 hours scrolling Facebook.



Scrolling Facebook. Almost triple than Instagram









Entertainment



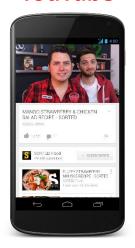




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Apps usage vs minutes spent per day

YouTube



92%

30 mins

TikTok



39%

42 mins

If YouTube is the Everythig app when it comes to entertainment, TikTok is definetely more addictive and more appealing to a younger target.



64%

for 18-29 y.o.





According to iSense Solutions' Consumer Trends Report from 2022, almost 9 out of 10 people declare listening to music on YouTube.

15% declare to be using **YouTube Premium**.

10% have YouTube Music Installed

87%
Listen to music on YouTube

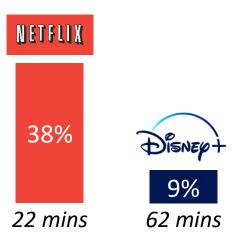






4 out of 10 people use Netflix on their mobile phones. 22 minutes per day on average means you can watch an episode of your favorite show while riding the subway. Average vewing time for Disney+ is triple that of Netflix, possibly pointing to parents leaving their smartphones to children.

Apps usage vs minutes spent per day







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Managing finances





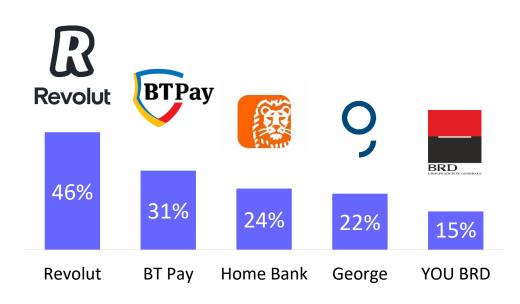




Although we could do online banking before smartphones, managing our finances has never been easier thanks to banking apps and the road towards a cashless society seems almost irreversible.

Revolut was the first great equalizer with fast and free money transfers between friends and this initial innovation seems to keep it in pole position as the most used banking app. But banks are following suit, and mobile banking apps incidence reflects (mostly) the brand size. Higher usage numbers among youngsters for Revolut (71%) and BT Pay (46%).

Banking apps usage

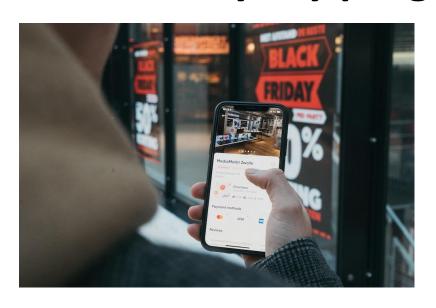




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More reactive loyalty programs

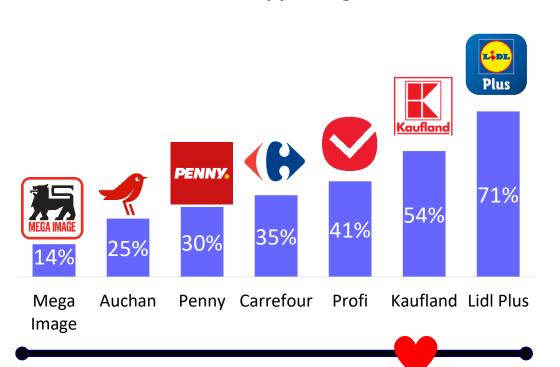








Retailer apps usage



Functioning as both loyalty card and online catalog, retailers' apps are handy loyalty tools with real time reactivity. Promotions have never been easier to activate.

As always, loyalty indicators directly correlate with market share, even in new technologies adoption rates.

Bonus! Less trees cut to print store catalogs!



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Example Promo Mechanic:

App user sees promotions and needs to activate them in order to be able to use them.









Coupons	seen
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Coupons activated

Pâinea pădurarului	950		449	Reducere 45% la produsele MasterPRO
Sushi Maki Snack	920		297	Sushi Maki Snack
Reducere 45% la produsele MasterPRO	812		290	Pâinea pădurarului
Pui grill, fără antibiotice	727		243	Pui grill, fără antibiotice
Profiterol	609		197	Profiterol
ronteror	003		185	Fasole verde tăiată
Reducere la selecția de articole Lupilu	550		182	Înghețată la cornet, cu caramel sărat
Fasole verde tăiată	520	<i>Top 10</i>	182	Prune rotunde
Reducere la gama Parkside	511	<u>-</u>	180	Salam cu mucegai nobil
Pate cu somon	487		178	Înghețată în stil italian
Salam cu mucegai nobil	484			



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Subscription based models



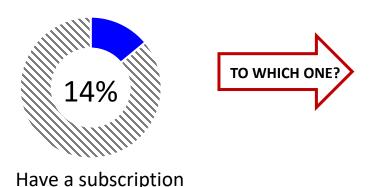






The Internet used to be free, but in the post pandemic age subscription based models seem to have proliferated.

From Amazon Prime to eMAG Genius, we are willing to pay more to get better deals and faster deliveries.







6%





Delivery apps are a gateway to subscription based models and youngsters are the most prone anyway to use any app that offers a subscription based model, from Spotify or Netflix to Freshful and Fashion Days.

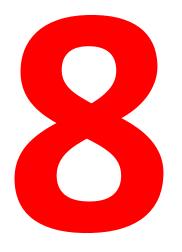
Interestingly, subscription based models function both as a **promotion based** loyalty mechanism AND a new revenue stream so it is to be expected that more and more such apps will pop out. Basically, people in the future will **pay to have** access to better deals.

Delivery apps usage

	Total	18-29 y.o.
Glovo	19%	45%
tazz	14%	28%
Bolt Food	5%	13%



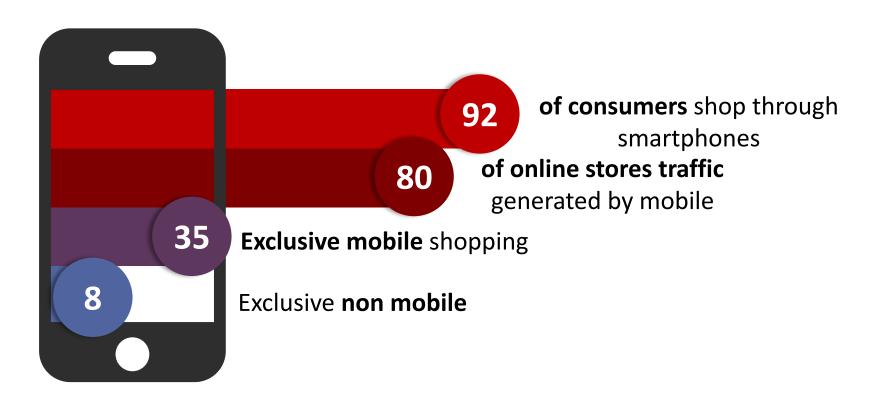
Rise of the planet of the apps













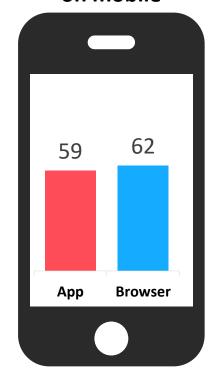


Mobile shopping marks a significant difference from browser online shopping through the usage of **shopping apps**.

Data from iOPI suggests that app usage for the biggest online retailer is on par with browser usage (59% app vs 62% browser).

The battle betweeen browser and apps is most likely going to be won by apps, as they have that most craved benefit of converging clients and customer interests.

eMAG app vs website usage on mobile







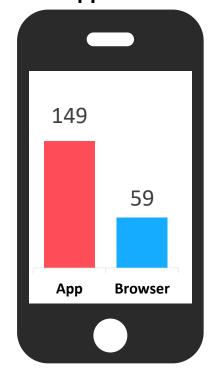
Compared to browsers, apps:

- Have personalized offers
- Send you real time notifications
- Offer a better mobile experience (faster and nicer)
- They work even offline

As a result consumers spend more time in apps than on browsers and the implications for brands are immense, with huge opportunities but also big threats.

I.e. Ideally people spend most of their time in your app but there are so many apps and only a limmited amount of time.

Minutes spent on average per month in eMAG app vs browser

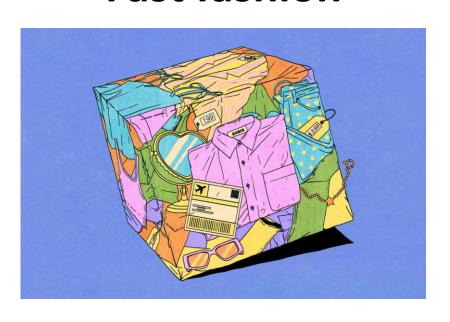






Fast fashion

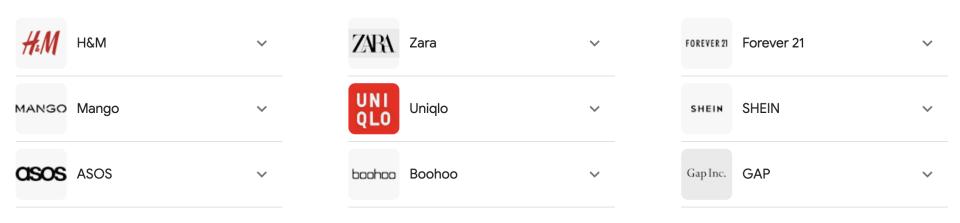








Popular fast fashion brands







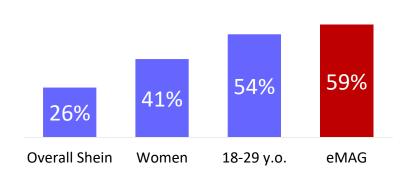
The two most downloaded apps* in Google Play Romania in october 2023 were **SHEIN** and **TEMU**, two fast fashion apps.

SHEIN is especially popular among women, due to being a fashion app, but its meteoric global rise to a company valued at \$100 billion in 2022 may come from its appeal to Gen Z., placing it level with market leader eMAG in terms of installations.

*Source:

https://www.similarweb.com/apps/top/google/store-rank/ro/all/top-free/

SHEIN



June-August Data





Social media shopping

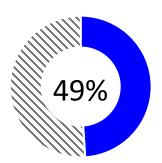




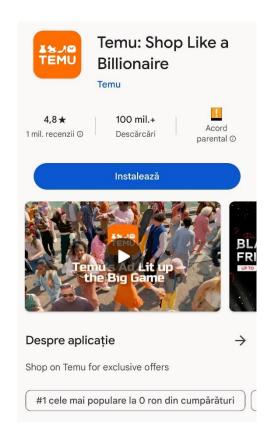




Ideally, consumers would like to buy products directly from social media. At the moment, this option is unavailable. However, what is possible is to **install the app or visit the site** after you see a commercial, so the step from ad to purchase is much easily converted.



Would like to buy products directly from Facebook or Instagram

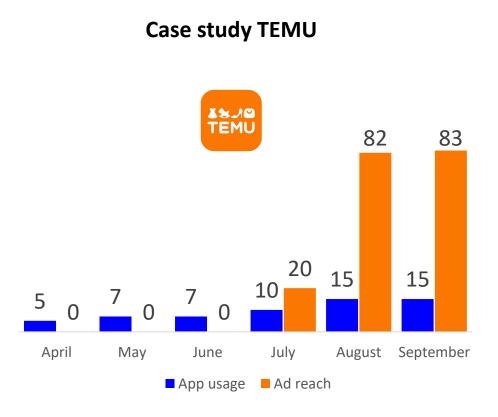






The case of TEMU, the fastes growing app (also Chinese) is a good illustration about both the strengths and weaknessess of social media advertising. On one hand, TEMU registeres a dizzying growth and is one of the most downloaded apps worldwide.

On the other hand, the graph on the rigth does not reflect a very efficient media investment pointing to the perils of SM advertising, where quantitative metrics like reach and frequency fail to uncover the true ad performance.





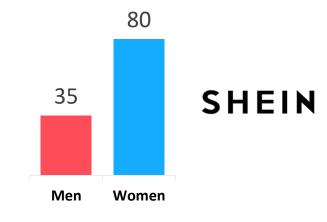


Lastly, perhaps the most distinctive trait on social media communication is extreme targeting.

Shein for example targets women with predilection, but it is debateble if halving your target is always the best move.

The practice of extreme targeting is very common on social media and is especially **gender biased**, although age targeting is also spread.

Ads reach on social media for Shein by gender



June-August Data



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Thank you!