

# App Store Optimization

SUBJECT CODE: 21DMS007

DIGITAL MARKETING STRATEGY

FACULTY NAME: MS. SABA KARIMI

#### Session 6: App Store Optimization



Overview



Windows Store



**Apple Store** 



Google Store







- App Store Optimization (ASO) is the process of improving app visibility within the app stores and increasing app conversion rates.
- The major app stores are App Store for iOS and Google Play for Android. In addition to ranking high in the app store search results, ASO also focuses on click-through rate (CTR).
- This means you have to convince people to actually click into your app store listing once they find it. You can do so by optimizing your App Name, App Title, App Icon, App Screenshots and App Rating.

#### What is the difference between ASO and SEO?



- ASO is often referred to as app store SEO (Search Engine Optimization). Both processes share similarities like keyword optimization, backlinking and conversion optimization. The main differences between App Store Optimization and Search Engine Optimization are the ranking factors. Also, ASO is utilized for mobile apps whereas SEO is for websites.
- ➤ SEO factors for a web browser, like Google Search, involves more than 200 aspects and the list keeps expanding. The list of ranking factors for ASO is much shorter, however many people are still unsure of which ones play a role. It's time to put an end to that!



## What is the difference between ASO and SEO?





### Why App Store Optimization is important for app growth?

- More than 5 million apps are available to download from the Apple App Store and the Google Play Store. It's very likely that your app is facing a lot of tough competition.
- The primary goal of App Store Optimization is to increase downloads and the number of loyal users. The first step of maximizing your downloads is to make your app easily discoverable by the right users.



### How do users find and download mobile apps?



People are mostly hunting for specific apps in app stores like Google Play Store and Apple App Store. A whopping 70% of mobile users utilize search to find new apps. Furthermore, 65% of all downloads occur directly after a search. Clearly, app store search is the most common method for discovering new apps.







- App Name
- ► App URL
- App Subtitle
- Keyword field
- ► In-App Purchase
- Rating and Reviews
- Updates
- Downloads and Engagement
- Some Hidden factors



#### Google Play Store Ranking Factors

- App Title
- Short Description
- Long Description
- ► In-App Purchase
- Rating and Reviews
- Updates
- Downloads and Engagement
- Some Hidden factors





- Product Name
- Description
- Store Logo
- Search Terms
- Screenshots
- Video Trailers
- Regular App Updates

#### Thank You!

