- a . I prefer Cross-Platform native frameworks. (React Native, Flutter)
 - John doe has a lot of money and time.
 Development speed is slow, Maintenance cost is high and it did not open Source.
 - He expecting features are => like, request music, chat and invoice. And looking build app ios and android two different platforms. The native app is working on the web, ios and android. He can get him expecting features and interactive app from native apps.
- b. Progressive web apps (React, angularJs)
 - Develop speed is fast, but he doesn't want to make the app fast.
 - Feature Access is Limited, he expecting good features to add him music app.
 - Medium performance is very bad for him's music app, and Adolescent maturity is not good for interactive apps.
- c. native app cons are Slow development, high cost, the source needs to pay.
 - John doe has a lot of money and time, he can easily break that cons.
 - He can provide good feature apps on ios and android.
 - Ui and UX is native (apple/google)
- d. Views or listeners count, it can more helpful future activities.
- e. SoundCloud Pulse Spotify Gaana