# NAVNEET YADAV

#### ANDROID DEVELOPER

S+91 7009235873 ·Imax nav700neet@gmail.comImax navneetyadav.vercel.appOAmloh, Punjab, 147203 .Imax navneetyadav700github.com/navneet851

Skilled Android developer proficient in Kotlin/Java with experience in app development, UI design, and debugging. Strong knowledge of Android SDK, I specialize in creating dynamic, user-centric applications, Frontend framework using Jetpack Compose for a modern and responsive UI, and best practices to build Native Apps and Seeking opportunities to contribute expertise to innovative projects.

## EXPERTISE , OTHER SKILLS

Kotlin My SQL Android Studio(tools)

Java Xml (Android) Proactive and self-motivated

Android Oops Good Communication skills

Jetpack Compose Problem Solving html/css

Firebase

#### **PROJECTS**

## **Online Music Streaming App (Neptune)**

(Spotify clone)Music Streaming app, which play music, online stored in cloud storage, build using **Jetpack Compose** a modern toolkit used for building native Android UI. Functionalities implemented in **Kotlin** Language. Using Firebase FireStore Database.

#### **Used Concepts:**

- Coroutines, Flows
- Firebase Firestore, Storage
- Dependency Injection
- View Model

#### **E** - Commerce App

# **Console Games Shopping App (Arena)**

Arena is a shopping app that built on the modern Jetpack Compose framework. It offers dual authentication options for enhanced security, allowing users to choose between Firebase Phone OTP authentication for quick access via SMS, or traditional password authentication. Backend operations are powered by Firebase, ensuring efficient data synchronization with Cloud Firestore, and secure media storage.

#### **Used Concepts:**

- · Coroutines, Flows
- Firebase Firestore, Storage, Auth (Otp, Password)
- FCM ( push notifications)
- View Model

#### **EDUCATION**

# Bachelor of Computer Application

Mata Gujri College, Fatehgarh Sahib Completed(2024)

## 12th (Arts with Math & Economics)

Govt. School Amloh (pseb)

#### **LANGUAGES**

Hindi English Punjabi