

```
plugins {  
    alias(libs.plugins.android.application)  
    alias(libs.plugins.kotlin.android)  
    alias(libs.plugins.kotlin.compose)  
}  
  
android {  
    namespace = "com.example.elderlyalertapp"  
    compileSdk = 35  
  
    defaultConfig {  
        applicationId = "com.example.elderlyalertapp"  
        minSdk = 21  
        targetSdk = 35  
        versionCode = 1  
        versionName = "1.0"  
  
        testInstrumentationRunner = "androidx.test.runner.AndroidJUnitRunner"  
    }  
  
    buildTypes {  
        release {  
            isMinifyEnabled = false  
            proguardFiles(  
                getDefaultProguardFile("proguard-android-optimize.txt"),  
                "proguard-rules.pro"  
            )  
        }  
    }  
}
```

```
}

compileOptions {
    sourceCompatibility = JavaVersion.VERSION_11
    targetCompatibility = JavaVersion.VERSION_11
}

kotlinOptions {
    jvmTarget = "11"
}

buildFeatures {
    compose = true
}
}

dependencies {
    implementation ("androidx.appcompat:appcompat:1.6.1")
    implementation(libs.androidx.core.ktx)
    implementation(libs.androidx.lifecycle.runtime.ktx)
    implementation(libs.androidx.activity.compose)
    implementation(platform(libs.androidx.compose.bom))
    implementation(libs.androidx.ui)
    implementation(libs.androidx.ui.graphics)
    implementation(libs.androidx.ui.tooling.preview)
    implementation(libs.androidx.material3)
    implementation("com.google.android.gms:play-services-location:21.0.1")
    testImplementation(libs.junit)
    androidTestImplementation(libs.androidx.junit)
    androidTestImplementation(libs.androidx.espresso.core)
    androidTestImplementation(platform(libs.androidx.compose.bom))
```

```
    androidTestImplementation(libs.androidx.ui.test.junit4)
    debugImplementation(libs.androidx.ui.tooling)
    debugImplementation(libs.androidx.ui.test.manifest)
}
```