

# Android Application

## Overview

a mobile application developed to help users track their personal goals efficiently with reminders and progress analytics. The app is built using Android Studio and follows modern UI/UX design principles.

## Features

- User-friendly interface
- Goal tracking and progress monitoring
- Notifications and reminders

## Technologies Used

- Java/Kotlin (Android SDK)
- XML for UI layout
- Gradle build system

## Project Structure

- `app/` – Contains source code and UI layouts
- `gradlew` & `gradlew.bat` – Gradle wrapper scripts
- `local.properties` – SDK path config

## Demo Presentation

Watch our full walkthrough and presentation here:

 [https://www.youtube.com/channel/UCSkMDCRGicaQloyqRFLu\\_\\_w](https://www.youtube.com/channel/UCSkMDCRGicaQloyqRFLu__w)

## Setup Instructions

1. Clone the repository.
2. Open with Android Studio.
3. Ensure your SDK path is set in `local.properties`.
4. Click "Run" to build and launch the app.

## Github link

<https://github.com/Dinilethu/OPSC6311/blob/main/README.md>