

Sanket Zade

Android Developer

Skilled Software Engineer with 1 year 8 months of experience in Native Android development, specializing in Kotlin and modern Android frameworks.

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🐙 github.com/zsank

EDUCATION

B.Tech (Mechanical Engineering)

Government College of Engineering,
Aurangabad (M.H.)

08/2018 - 06/2022

WORK EXPERIENCE

Android Developer

Moneygram (Hired via Handlers)

01/2024 - Present

Remote

Global money transfer organization with over **5M+ downloads**

- Fixed **high-impact crashes** and ANRs, improving app stability and contributing to a more reliable experience.
- Improved app performance by logging external API call durations to Firebase Analytics and optimizing load times by **4%**.
- Increased user engagement by **7%** through the implementation of a reminder feature for disabled notifications.
- Migrated legacy Java code to Kotlin, improving code maintainability and performance.
- Held webinar on mobile tech and best practices.
- [App link](#) ↗

Android Developer

Handlers (Slatesy App)

09/2023 - 12/2023

Remote

Slatesy is Employee Management App

- Build the app from scratch.
- Implemented Authentication using Google SSO, Auth Token.
- Implemented MLKit for collecting facial landmark data.
- Architecture: MVVM + LiveData + Fragments + Hilt + Retrofit.
- [App link](#) ↗

CAD/CAM Engineer

Mechanical Job

06/2022 - 04/2023

Aurangabad

SKILLS

Android

Kotlin

Jetpack Compose

MVVM

Coroutines

Flows

Jetpack Navigation

Retrofit

Hilt

Firebase

Room

Glide

CameraX

MLKit

Material design

Lottie

Git

Jira

PERSONAL PROJECTS

InventoryManager

- Made Inventory management app, with **barcode scanning** using MLKit ([project link](#)) ↗
- Used Jetpack **compose**, MVVM, Kotlin Coroutines, Flow, and Hilt for clean architecture.
- Integrated **Room** for offline item storage and CRUD operations.
- Followed clean code and modular design practices.
- [Demo link](#) ↗

TetraNotes

- Made app to Create, read, update, delete note using **Room** DB. ([project link](#)) ↗
- Notes stored in folder, folder nesting, utilizes fragment backstack.
- Used **MVVM** architecture, Hilt for dependency Injection.
- Made with material design, live-Data and DataBinding.

TapCounter

- A simple app made using jetpack **compose** for counting. ([project link](#)) ↗
- Used **kotlin serialization** to persist the count and count entries as json.
- Optimized for size and performance.
- [Demo link](#) ↗

STRENGTHS

Quick Learner

Adaptable

Problem Solving

Leadership

Communication skills