Ankit Gujare
Android & Backend Developer

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This is the strongest choice. It's clear, concise, and immediately tells recruiters for both roles that you have the cross-functional skills they are looking for. It perfectly bridges your Android expertise with your Java/Spring backend skills mentioned in the previous project.

EDUCATION

BE
Prof ram meghe institute of technology and research Badnera
05/2021 - 11/2024,   *Amravati7CGPA*

Courses
- .Automation& IoT
- Machine Design

Polytechnic
VYWS Polytechnic badnera
07/2016 - 03/2020,   *Amravati 90%*

Courses
- Box Transfer Mechanism in
- Production Automation & Control Systems

HSC
Art commerce and Science
02/2016 - 08/2018,   *Amravati 60%*

Courses
- GenralScience

WORK EXPERIENCE

Android Developer
Rubicon Technology
06/2024 - 07/2025,   *Pune*
Askill-development organizationfocused on empowering students through tech innovation.
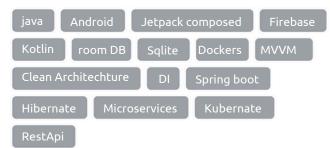
Achievements/Tasks
- Developed and optimized Androidapplicationsusing Kotlin and Jetpack Compose, improving UI performance by 30% through efficient state management (ViewModel + Flow).
- Led a team of 3 interns to build Pungà (e-commerce app), integrating Firebase Auth, Stripe payments, and real-time Firestore updates, boosting user engagement by 25%.
- Enhanced app scalability by migrating legacy XML views to Jetpack Compose, reducing code complexity by 50%.
- **Technology used:**
- Kotlin Jetpack Compose Firebase Retrofit Stripe API Git MVVM Room DB

SKILLS

java | Android | Jetpack composed | Firebase
Kotlin | room DB | Sqlite | Dockers | MVVM
Clean Architechture | DI | Spring boot
Hibernate | Microservices | Kubernate
RestApi

PERSONAL PROJECTS

Shopping App
- A modern e-commerce application that allows users to browse, search, and purchase products online. Features include user authentication, product categories, a shopping cart, wishlist, payment integration (e.g., Stripe or PayPal), order tracking, and push notifications for deals. The app should have a clean UI with smooth navigation, product reviews, and recommendations based on user behavior.
- Skills:
- Frontend: Android (Kotlin), Jetpack Compose, XML (for legacy views)
- Database: Firebase Firestore / Room Database (for offline caching)
- Authentication: Firebase Auth / OAuth
- Payment Integration: Stripe / PayPal SDK
- State Management: ViewModel, Flow / LiveData
- **Features**
- Shopping Cart, Wishlist, Push Notifications (FCM)
- Analytics: Firebase Analytics / Google Analytics

Fitness Tracking Application
- -Description: A personal workout companion for logging exercises and tracking fitness progress. Features custom workout creation, progress visualization with charts, and data persistence for all user history.
  Features:
  - Log workouts, sets, reps, and weight.
  - Create and save custom workout routines.
  - Dashboard with progress charts and statistics
- **Skills:**
- Frontend: Jetpack Compose, Kotlin
- API Integration: NewsAPI / Retrofit Database: Room Database
- (Offline Caching) State Management: ViewModel, Coroutines, Flow
  Notifications: Firebase Cloud Messaging (FCM)

LANGUAGES

Hindi
Native or Bilingual Proficiency

Marathi
NativeorBilingual Proficiency

English
Native or Bilingual Proficiency

WORK EXPERIENCE

Android Developer
Tantransh Solutions

09/2023 - 05/2024   *Nagpur*

Tantransh Solutions is a software development company committed to delivering top-quality solutions to our clients. We specialize in developing customized software that meets the specific needs of businesses in a wide range of industries

Achievements/Tasks

- Developed and maintained custom Android applications using Kotlin and Java, adhering to client specifications.
- - Implemented REST API integration (Retrofit) for seamless data exchange with backend systems.
- Enhanced app usability by optimizing UI components with Jetpack Compose/XML and following Material Design guidelines.
- -Provided technical expertise, contributing to a 15% reduction in system failures
- **Technologies Used:**
- Languages: Kotlin, Java - Android SDK: Jetpack Components (ViewModel, LiveData), Room Database - Tech Stack MVVM, ZXing Library, Firebase Realtime Database.

Software trainer and Developer
IbaseTechnolgoy

03/2021 - 07/2023   *Nagpur*

Technology firm specializing in software development and IT training programs

Achievements/Tasks

- **Software Development:**
- - Developed Android applications using Java/Kotlin, integrating REST APIs (Retrofit) and Firebase services.
- - Contributed to Machine Learning projects, implementing algorithms for data analysis and predictive modeling.
- **Training & Mentorship**
- Conducted hands-on training programs for 50+ students/professionals in
- - Java: Core Java, Spring Boot, Hibernate
- - Android : App development, Jetpack components, Room DB
- - Python : Basics to advanced (Django, Flask, ML libraries)
- - Machine Learning : Scikit-learn, TensorFlow basics, data preprocessing

Waves of Food

Description: A modern food delivery app built with Jetpack Compose. Users can browse restaurants, customize meals, and track orders in real-time. Features a seamless cart and checkout flow, user authentication, and persistent order history.

Skills: Technical Skills: Jetpack Compose, Retrofit, Room, Firebase Auth, MVVM, Coroutines, StateFlow/MutableState.

Features:
- Browse restaurants & menus from a backend/API.
- Add items to cart with customizations.
- User login/authentication (Firebase Auth).
- Real-time order status tracking.

EcoCart - Headless E-commerce Backend & Admin App (08/2022 - 12/2022)

- Developed a scalable microservices-based backend for a headless e-commerce platform, featuring independent Product, Order, and Notification services. Built a companion Android admin app for real-time management, demonstrating full-stack integration.
- **Technical Highlights:**
- **Backend:** Built with **Java, Spring Boot**, and **Hibernate**. Designed a **RESTful** and event-driven architecture.
- **Database:** Used **PostgreSQL** for persistent data storage in the Order service.
- **Admin App:** Developed in **Kotlin** using **Jetpack Compose, MVVM, Clean Architecture**, and **Room** for offline caching.
- **Infrastructure:** Containerized services with **Docker** and orchestrated with **Kubernetes**.
- **Integration:** Implemented real-time push notifications via **Firebase Cloud Messaging (FCM)** .
- **Key Features:**
- REST APIs for product & order management.
- Decoupled services communicating asynchronously.