

AKHILESH KASHYAP

Android developer | (Career Restart Opportunities)

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CAREER SUMMARY:

I am an Android Developer with 6 years of experience in mobile application development, having worked on the complete app development lifecycle, including application development, performance optimization, troubleshooting ANRs and memory leaks, managing large codebases, and publishing applications on the Google Play Store. In addition, I have 6 months of experience as a Customer Support Executive (BPO), where I developed strong communication, documentation, coordination, and problem-solving skills. During my career gap, I managed my own medical store business and completed online certifications to keep my technical skills updated. I am now eager to restart my career through an internship and apply my experience and updated skills in a professional environment

WORK EXPERIENCE:

Pragya Solutions for sustainable development Pvt Ltd.

Android developer | 12th July, 2023 – 2nd July, 2024

Tech Stack : Android studio, Kotlin, Jetpack compose, Retrofit, Volley, JSON parsing, shared preferences. PHP, CSS, Cpanel, Core FTP CSV, MySQL.

- **Optimized** government data systems through cPanel, MySQL, and large-scale CSV data processing.
 - Strong knowledge of OOPs concepts applied in building scalable Java & Android applications, improving code reusability and maintainability by 30%.
 - Experience with Gradle, Android Studio, and Java-based build tools for app development and deployment, reducing build time by 25%.
 - **Hands-on expertise** in migrating legacy Android UI from XML to Jetpack Compose for faster development and better maintainability.
 - **Redesigned** web portals using PHP and CSS, improving performance and usability by 30%.
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Thrivera Staffing Services Pvt Ltd.

Android developer | 21st January, 2022 – 31st March, 2023

Tech Stack : Android studio & SDK, Core Java, XML Layouts, Retrofit, Volley, JSON parsing, shared preferences.

- **KAFF** – Built in Java with Android components, and Compatible with multiple devices for seamless operation.
- **Leveraged** the Firebase platform to implement firebase Crashlytics for App crashing errors.
- **Engineered** a custom camera module using Core java and Android CameraX library, integrated with lifecycle-aware components for high-quality image capture and seamless performance.
- **Track Sales:** Enables users to record daily item sales, generate invoices, and analyze sales trends to support informed business decisions and improve overall sales performance.
- **Attendance Management:** Facilitated employee attendance tracking via camera-based capture or manual entry, improving accuracy by 40% and enabling detailed reporting for effective workforce monitoring.
- **Handled** customer queries via phone, chat, and email, improving first-response resolution rate by 40%.
- **Architected** a Sales Tracking module using Java and Android libraries, enabling users to record daily item sales, generate invoices, and analyze sales trends to support informed business decisions and improve performance.
- **Feature for product searches:** Easily locate electronic items by name, category, brand, or specifications. And Use filters to refine results (e.g., price, availability, or product type).
- **Created** a sales staff application enabling engagement with trade partners and online market, allowing real-time tracking of Sales Support Representatives (SSRs) at retail counters and improving field monitoring efficiency by 30%.

- **Additionally**, the tool tracks sales performance, competition sales data, and Mentored the team attendance, and branding and display initiatives.
- **Constructed** a custom calendar module to display user attendance on a daily basis within the calendar view, improving user engagement by 25%
- **Established** effective communication strategies, resulting in a 40% improvement in customer satisfaction ratings.

Siguiente Softwares Private Limited.

Android developer | 4th November, 2019 – 21st November, 2021

Tech Stack: Android studio & SDK, Java, XML Layouts, Retrofit, Volley, JSON parsing, shared preferences.

- **Designed and developed** to facilitate online laundry requests, this platform allows customers to place orders at their convenience. It simplifies the laundry service process by enabling users to schedule pickups and deliveries based on their preferred time slots.
- **Improved** application efficiency by 30% through caching techniques and memory-optimized data structures.
- **Created** a Volley API that allowed for easy integration with third-party services
- Developed Android applications including a 'Toys Selling App' and a 'Laundry App' to support e-commerce and service-based solutions.
- Android SDK, Core Java, Broadcast Receiver, Shared Preference, Json Parse, Volley, Progress Dialog, API Hit from the server, Intents, Notification. Payumoney Payment Getaway.

Invispa It Solution Pvt Ltd.

Android developer 23rd December 2017 – 20th November, 2019

Tech Stack : Android studio & SDK, Java, XML Layouts, Retrofit, Volley, JSON parsing, shared preferences.

- **Optimized** the application's performance by implementing caching and using memory-efficient data structures.
- **Innovated** a Volley-based API enabling seamless integration with third-party services
- Android SDK, Core Java, Broadcast Receiver, Shared Preference, Json Parse, Volley, Progress Dialog, API Hit from the server, Intents, Notification, Paytm Payment Getaway.
- Built an Android app 'Car Booking' for ride reservations, enhancing booking efficiency by 15%
- **Built** a Book selling App – The application allows users to upload their own books for sale and purchase books listed by other users.
- **Implemented** a custom calendar module to display user attendance on a daily basis within the calendar view.

EDUCATION:

2012 – 2015 | Skkim Manipal University

Bachelor of Computer Applications – Specialization in Software Engineering

TECHNICAL SKILLS:

- Programming Languages: Kotlin, Java
- UI Development: Jetpack Compose, XML
- Development Tools: Android Studio, Android SDK
- Architecture & Libraries: MVVM, Jetpack Libraries
- Networking: REST APIs, Volley, JSON
- Firebase: Firebase Crashlytics
- Dependency Injection: Hilt (Dagger Hilt)
- Google Services: Google Maps API, Places API
- Notifications: Push Notifications (FCM)
- Cross-Platform: Flutter

PROFESSIONAL CERTIFICATION:

Core Java & Android Application Development

Ducat Training Institute | 2016 – 2017

Generative AI- [Link](#)

Github Copilot- [Link](#)