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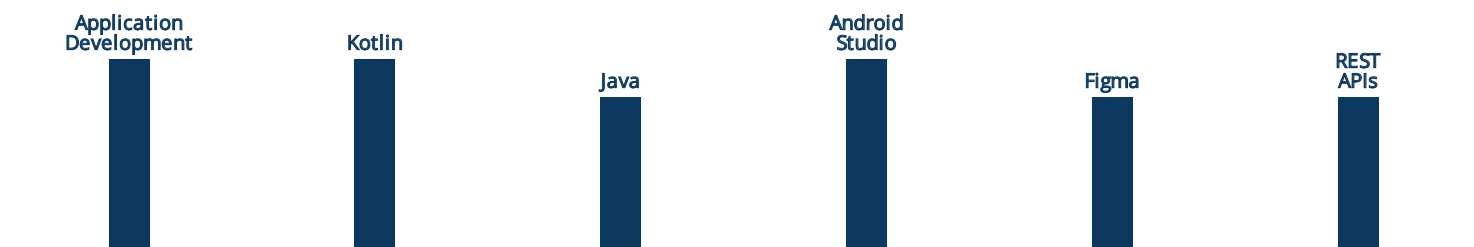
in linkedin.com/in/pratyaksh-soni-170008253/

# Pratyaksh Soni
Android Developer Intern

## SUMMARY

*1 year of experience in developing Android Applications with consistently practicing high-quality code for application development and user-friendly interfaces with giving a good user experience.* My strong points include Android Studio, Google APIs and Kotlin, UI Designing. I build applications using clean code and try to implement MVVM architecture and preserve the structured organization of app code by following best practices.

## AREAS OF EXPERTISE



Application Development · Kotlin · Java · Android Studio · Figma · REST APIs

## KEY SKILLS

• Application Development • Android Operating System • Debugging • REST • Android Core Java
• Troubleshooting • Application Designing • UI Designing • Library Management • UX Optimization

## TECHNICAL SKILLS

**Programming Languages:** Kotlin, Java, C, JavaScript (basic)
**Tools:** Android Studio, FIGMA
**Database:** Room (SQL Based), Firebase Firestore, Firebase Cloud Storage
**Operating Systems:** Windows, Android

## EXPERIENCE

Application Development
- Developed **5+ complex applications projects** and several mini projects for learning purpose with good code practices by deploying **Kotlin/JAVA, XML,** etc. to write reusable programs
- Integrated **Firebase** cloud database and **Firebase Cloud Storage** for the **Blogs App Project**
- Accelerated the app development process with the help of **Android Studio** to build quality applications for **100+ devices**

Debugging
- Implemented new technologies with debugging and troubleshooting tasks to improve the quality of application.

Key Projects
- Blogs App
  - Used Kotlin i.e. an official language for Android development.
  - Deployed **Firebase** Cloud Storage, Firebase Firestore Database
  - Designed UI Prototype in **Figma** then implemented in Application.
  - Applied clean code and **MVVM Architecture**
  - Used Navigation , LiveData, DataBinding, etc. architecture components in application.

- Notes App

- Used Kotlin, XML as **Kotlin** in considered official language by **Google**.
  - Used **Room (SQL Based)** Database to store notes in a tabular format.
  - Implemented various Architecture components like Navigation component, LiveData, DataBinding, etc
  - Created UI Prototype in Figma for better user interface and experience then implemented in Application

- FakeShop (Simulation App)
  - Used **JetpackCompose**, new technology preferred by google for developing android apps
  - **Room database** for multiple user simulation in local device.
  - Used **fakeshop API** to fetch information various products.
  - Designed Prototype in **Figma for better UI/UX** then implemented in Application.

## EDUCATION

Bachelor of Computer Applications                                       Jul '22 – Mar '25

Shri Ramswaroop Memorial College of Management                Uttar Pradesh, India

## TRAINING & WORKSHOP

- Completed several Codelabs and pathways provided by google on official Google Android developers site .
- **Developer Profile:** https://g.dev/pratyakshsoni