

TAUFIQUR ROHMAN

Lamongan, Jawa Timur | [Contact via WhatsApp](#) | taufiqurrohman132132@gmail.com | [/in/taufiqur-rohman-tr132/](https://in/taufiqur-rohman-tr132/) | Portfolio <https://github.com/taufiqurrohman132>

PROFESSIONAL SUMMARY

I am an Informatics Engineering student with a strong passion for Android Development. **Completed the Intermediate level of the IDCamp** Android Developer program and currently **progressing through the Expert level**, gaining hands-on experience in Kotlin and Android application development. Currently focused on strengthening both technical and collaboration skills, with a commitment to becoming a professional Android Developer in the near future.

KEY SKILLS & COMPETENCIES

Skillset : Critical thinking, analytical skills, problem-solving, flexibility, time management, roadmapping

Toolset : Android Studio, Kotlin DSL, GitHub, Git, Retrofit, Coroutines, Room, DataStore, Glide.

Programming : Kotlin, XML, SQL

IT Skills : Android Development

EXPERIENCES

Android Developer Student – Intermediate Level [Final Project](#)

Jan 2024 – May 2025

Dicoding & IDCamp

- Built an event-based Android application using **4,200+ lines of Kotlin code**, following industry standards and focusing on clean architecture and optimal user experience.
- Delivered **7+ core features** including Bottom Navigation, Real-time Search, Favorites, and Notifications to support a comprehensive and intuitive user interface. [Demo Apps](#)
- Implemented Clean Architecture and the **MVVM pattern** to ensure a modular, scalable, and testable codebase.
- Optimized application performance by integrating Retrofit and Room. After the initial API call, data was served from local storage, improving **efficiency by up to 52%**.
- Received **positive feedback** from Dicoding reviewers for technical quality, application stability, and implementation of architecture aligned with Android industry standards.

Android Developer Student – Expert Level (In Progress)

May 2024 – Sep 2025

Dicoding & IDCamp

- Completed **25+ hands-on modules** covering advanced Android topics such as Custom Views, Canvas Drawing, Home Screen Widgets, WebView, and File Upload, aligned with industry standards in modern Android development.
- Applied principles of localization, adaptive layouts, and accessibility in **8+ practical exercises** to support multilingual and inclusive design across various screen sizes.
- Developed and implemented **6+ multimedia components and services** such as CameraX, Gallery, MediaPlayer, and Foreground Service to enhance application functionality and user interactivity in accordance with modern Android development practices.

EDUCATION

Lamongan Islamic University - Lamongan, Jawa Timur

Sep 2023 – Present

Faculty of Science and Technology / Informatics Engineering

GPA : 3.68/4.00

Relevant Coursework : Algorithms and Programming, Data Structures, Databases, Object-Oriented Programming, System Analysis and Design, etc.

HONOR, AWARDS & ACHIEVEMENT

- IDCamp Android Developer Scholarship Awardee – Expert Level** May 2025
IDCamp (via Dicoding)
- 5-Star Completion Android Developer Learning Path (Basic to Intermediate)** May 2025
Dicoding

- **IDCamp Android Developer Scholarship Awardee – Intermediate Level**
IDCamp (via Dicoding)

Jan 2025

LICENSES AND CERTIFICATIONS

[Open Certificate](#)

Fundamental Android Applications – Intermediate Level

May 2025

Dicoding

SOLID Programming Principles

May 2025

Dicoding

Structured Query Language (SQL)

Apr 2025

Dicoding

Create Android Applications for Beginners – Basic Level

Oct 2024

Dicoding