# **UDIT NAIR**

#### **Mobile Application Developer**

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New Delhi, India

in udit-nair

udit00

#### **TECHNOLOGIES**

Android Gradle

MVVM Jetpack Compose

Ionic Cordova/ Capacitor

Flutter | Ionic PWA

Bash Scripting

**Batch Scripting** 

PowerShell Scripting

**Push Notification** 

RESTful API NodeJs Express

Golang Gin ASP .NET

MS-SQL MySQL

Docker Github

### **TOOLS**

Android Studio IntelliJ

VsCode Azure Data Studio

SSMS DBeaver Postman

SQL Profiler

## **LANGUAGES**

Hindi: Native English: Fluent Malayalam: Basic / A2

# OS

Linux

Windows

Mac-OS

## **OTHERS**

LeetCode

CodeChef ]

HackerRank | 🗹

# **ABOUT ME**

I am an Android Developer with 2.5 years of experience in Native app development (Kotlin, Jetpack Compose) and Cross-platform frameworks like Ionic and Flutter. I specialize in developing both the mobile applications and the APIs they rely on, ensuring seamless integration and functionality across the stack.

My expertise extends to creating and implementing CRUD operations, designing database logic, and managing the full software development lifecycle. I am proficient in building scalable, user-centric apps, publishing them on the Play Store and App Store,

#### **EXPERIENCE**

Mobile Application Developer | GreenSoft Solutions Pvt. Ltd.

June-2022 - Present

New Delhi, India

- Developed and maintained native Android apps using Kotlin and Java, using Jetpack Compose and XML. Integrated hardware SDKs for features like Barcode scanning and printing.
- Built cross-platform applications using Ionic Cordova/Capacitor (Angular) and Flutter.
- Published and managed apps on the Play Store and App Store, ensuring timely updates and adherence to platform guidelines.

### **EDUCATION**

#### MCA | Indira Gandhi National Open University

**Dec 2025** 

New Delhi, India

I'm pursuing a master's degree in computer applications, which I'll complete by December 2025.

#### PERSONAL PROJECTS

Algorithm Visualizer (Android - Kotlin) | 😱

**2024** - Present

• Using JetPack Compose, using Coroutines to slow down the visualization so the user can see the animations properly.

ToDo-IT (Android - Kotlin) | 😱

Oct 2024 - Present

- CRUD operations with Room Database for Offline Usage.
- · Syncing Data with Remote Server Periodically.

Go-Lang API (using Gin) | 😱

- Oct 2024 Present
- CRUD operations with MSSQL Database.
- Published API on Hostinger Linux VPS Server using Docker.

### **ACHIEVEMENTS**

## Hacker Rank | 🔼

• Gold (5 Star) in Problem Solving