Md Tarif Chakder

Sr. Android Developer

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OBJECTIVE

Highly skilled Android Developer with over 6+ years of experience building robust, scalable, and user-centric mobile applications. Specialized in Android POS systems, secure payment integrations, and cross-platform development using Kotlin Multiplatform (KMP). Proficient in modern Android frameworks like Jetpack Compose, MVVM, and Coroutines, with a passion for clean architecture, performance optimization, and seamless user experience across platforms.

WORK EXPERIENCE

Sr. Android Developer (Present)

Network International (UAE , Dubai)

- Developed and optimized Android applications focused on fintech payment solutions, enhancing user experience and transaction efficiency.
- Implemented new features and conducted thorough code reviews, ensuring high-quality standards and security compliance
  Led the main code architecture design, resulting in improved performance and reduced bug occurrences.

Android Developer (23/12/2022 - 02/01/2024)

Geidea (India , Bangalore)

- Implement Payment POS application Jetpack Compose , MVVM Architecture with dragger hilt
- Implement Communication Library (SSL Socket , Retrofit) with Kotlin Coroutine support
- Implement DexGurd CI/CD for library module

Android Developer (13/06/2022 - 19/12/2022)

OMA Emirates Solution Gulf LLC (UAE)

- Developed Android Payment App for OMAN Bank with Kotlin MVVM
- Determined architectural and product design details for open-ended tasks or specifications

Android Developer (03-02-2020 - 01-02-22)

MR Tech Studio (Bangalore)

- Worked on Ecommerce Application maintenance support

Cloud Computing AWS internship (10-12-2018 - February 2019)

Ardent Computech Pvt LTD (Kolkata , India)

- Ubuntu desktop for successfully published domain using WordPress plugins

ACHIVEMENT

GitHub Projects

Google play apps

KotlinHelper
Kotlin Android Extensions . Helper class for smart and smooth development

ToastCompat
ToastCompat a fully featured Android Toast library built in Kotlin

PowerPrefs
A Powerful Android SharedPreferences wrapper Library Written in Kotlin

Ktoast
Toast is an Android-specific framework that cannot be directly used in Kotlin Multiplatform projects. But don't worry! This library provides a Kotlin Multiplatform alternative that works seamlessly across all platforms.

MaterializeKMP
It is a Compose Multiplatform library targeting Android, iOS, Web, Desktop and designed to provide a Material Design 3 based theme, along with essential components for easy configuration

QR & Barcode Scanner

কাজী নজরুল ইসলাম রচনাবলী

শরৎচন্দ্র রচনাবলী

রবীন্দ্রনাথ রচনাসমগ্র

কবি ও কবিতা - Bengali Poem

EDUCATION

Maulana Abul Kalam Azad University of Technology, West Bengal, India

2015 - 2019 (8.0 YGPA)

BTech, Computer Science & Engineering (CSE)