

# Truong Cong Nhat Sang

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## OBJECTIVE

Motivated Android Developer Intern with a strong foundation in Kotlin and Java, passionate about building user-centered mobile applications. Eager to apply hands-on experience in real-world Android projects and grow within a collaborative development environment.

## EDUCATION

◆ **SaiGon University** Sep 2021 - Present  
*Bachelor of Software Engineering*

## SKILLS

Programming Languages:	Java, Kotlin
Frameworks/Libraries:	React Native
Mobile Development:	Android SDK, Firebase SDK, Retrofit
Development Tools:	Android Studio, Git, Postman
Databases:	Firebase Realtime Database, SQLite
Concepts & Practices:	MVVM architecture, OOP, RESTful API, Asynchronous Programming, Android UI/UX Design, Push Notification, Google Maps API
Soft Skill:	Problem Solving, Teamwork, Communication, Time Management, Self-learning

## PROJECTS EXPERIENCE

◆ **Food Order Application** Feb 2024 - May 2024

### Technologies Used:

- Languages: Java
- Patterns: MVVM
- Others: Firebase Authentication, Realtime Database, Firebase Storage, Retrofit, Google Services, Android Studio, Git, XML

### Key Features:

- Built an Android application that enables users to browse menus, place food orders
- Integrated Firebase services for real-time database updates and secure user authentication using Google Sign-In
- Utilized Retrofit for efficient API communication and Firebase Storage for image handling
- Designed a responsive and user-friendly UI using XML and implemented structured code following MVVM architecture

Github: <https://github.com/nhatsang2409/FoodOrderApp>

◆ **Music Player Application** May 2025 - Jul 2025

### Technologies Used:

- Languages: Kotlin
- Patterns: MVVM
- Others: Firebase Authentication, Realtime Database, Cloudinary, Android Studio, Git, XML

### Key Features:

- Built an Android music player application with intuitive UI, allowing users to play, search, and manage songs
- Implemented playback controls: Play, Pause, Next, Previous
- Displayed song information including title, artist, and album art
- Supported online music streaming, upload/download songs to/from Firebase
- Designed UI following Material Design principles with custom styling and smooth user interaction

Github: <https://github.com/nhatsang2409/MusicPlayerApp>

