JOHN DOMINIC **JASMIN**

ANDROID DEVELOPER

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📍 Tanauan City Batangas

🌐 https://john-dominic.netlify.app/

⬛ https://github.com/JohnDominicJasmin

PROFILE

Android Developer Bringing forth a motivated attitude and a variety of powerful skills. Knowledgeable in user interface, testing, and debugging processes. Able to effectively self-manage during independent projects, as well as collaborate in a team setting.

SKILLS

- Kotlin
- Java
- C++
- MVVM / MVI
- Jetpack Compose
- XML
- Git / Github
- Material Design
- Retrofit
- Repository Pattern
- LiveData
- Coroutines
- Flows
- HiltDagger
- Coil
- Reactive Programming
- Single-Activity Architecture
- OkHTTP
- Mapping
- Firebase
- Sql
- REST API
- ViewModels
- Navigation
- RoomDB
- Gson
- Unit Testing
- Python
- Linux
- Figma

PROJECTS

Cyclistance (Github) (Website)   *2022 February*

- Road Assistance for Cyclists is within a few clicks and the closest available help will arrive at your exact location.
- Built with Fast API, Kotlin, Jetpack Compose, Firebase, and Mapbox Maps.
- Created, Designed and Deployed REST API.

CoinSearch (Github) (Website)   *2022 January*

- An application that helps you search for different Cryptocurrency coins market status and their information.
- Built with Crypto API, RoomDB, Kotlin, and Jetpack Compose.
- Learned MVI Architecture, Jetpack Compose, StateFlow, SharedFlow, Retrofit Caching, and Caching using RoomDB, etc.

Byahero (Github) (Website)   *2021 March*

- An application inspired by Google Maps with additional Weather Updates and Authentication.
- Built with Firebase, Java, Kotlin, Weather Api, Mapbox Maps and Navigation SDK.
- Learned MVVM Architecture, RoomDB, HiltDagger, Single-Activity Architecture, Integration of 3rd party APIs and Libraries, Android Lifecycle, Structured Concurrency, etc.

EDUCATION

COLLEGE

Batangas State University Malvar

2019-2023