

Dang Huynh Nhu Y

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INTRODUCE

I am Dang Huynh Nhu Y, a 4th year student at Saigon University. With passion in the field of mobile application development. I have the ability to learn, work independently and in groups. With the desire to join an Android internship environment to apply and develop my knowledge.

EDUCATION

SaiGon University

Software Engineering

2020 - Present

Current GPA: 3.06/4.0

SKILLS

Languages: Java, Kotlin

User Interface (UI/UX): XML layout, RecyclerView, ConstraintLayout, RelativeLayout, LinearLayout... and custom View.

Architectural Patterns: MVC, MVVM

Other: Android studio, Git/GitHub, SourceTree, OOP, Retrofit, Firebase, Restful API, JSON.

PROJECTS

Coach Ticket

08/10/2023 - 05/12/2023

- Describe:
 - The bus ticket booking application is built for users including functions such as: Register, log in, book bus tickets and view bus ticket booking history.
- FrontEnd:
 - Language: Java
 - Software: Android Studio
 - Libraries: Retrofit, GSON, OKHttp, Parcelable,...
 - Skills: Restful API, UI/UX Design, SharedPreferences, Data binding
 - Architectural Patterns: MVVM
 - Github: <https://github.com/ydang2002/CoachTicket>
- BackEnd:
 - Language: JavaScript (NodeJS)
 - Software: Visual studio code, Postman
 - Libraries: Bcrypt, Dotenv, Express, Jsonwebtoken, Validator, Mongoose,...
 - Skills: Restful API, MongoDB
 - Github : <https://github.com/ydang2002/MyApp>
- Number of members: 1

Shoes Shop

17/02/2023 - 11/05/2023

- Describe:
 - Shoe store business and management application includes functions for management and customers.
 - Management: Log in, manage products, categories, brands, orders.
 - Customers: Purchase, manage shopping carts and orders.
- FrontEnd:
 - Language: Java
 - Software: Android Studio
 - Libraries: Firebase-auth, Firebase-database, Firebase-firestore, Firebase-storage,...
 - Skills: UI/UX Design, Firebase
 - Architectural Patterns: MVC
 - Github: <https://github.com/ydang2002/ShopShoesProject>

- BackEnd:
 - Firebase: Realtime database, Firebase Authentication, Firestore Database, Firebase Storage
- Number of members: 3

Grocery Store

05/03/2023 - 25/04/2023

- Describe:
 - The grocery store application built for users includes the following functions: Login, register, update personal profile, shopping cart.
- FrontEnd:
 - Language: Java
 - Software: Android Studio
 - Libraries: Firebase-auth, Firebase-firestore, Firebase-storage, Circleimageview, Glide,...
 - Skills: UI/UX Design, Firebase
 - *Github* : [https : //github.com/ydang2002/Grocery_store](https://github.com/ydang2002/Grocery_store)
- BackEnd:
 - Firebase: Authentication, Firestore Database, Firebase Storage
- Number of members: 1