

CANDIDATE ASSESSMENT REPORT

POSITION: ANDROID ENGINEER

NAME: VU MINH ANH

GENDER: MALE

DOB: 31/08/1995

Expected Salary: 25 Million Net (Negotiate)

Start working date: Negotiate

I. WORKING EXPERIENCES IN DETAIL

❖ PROFILE SUMMARY

- I love programming. I have been learning since I was fourteen. I'm always passionate about creating and bringing technology to people.
- Have a serious and strict working manner.
- Be able to self-study very well.
- My strength is algorithm and logic thinking.
- Be able to work under pressure.
- Be able to read and communicate in English.
- Be inspired by information technology and innovative ideas.
- Be interested in solving programming challenges, social activities developing personal skills.
- I have over 3 years of experience in Android development (including requirement specification, software design, coding, testing and maintenance):
 - Proficient with Java, Kotlin.
 - Have knowledge and experience with Android Architecture Components, MVVM, MVP, Retrofit, OkHttp, Moshi, RxJava / RxAndroid, Dagger2, ButterKnife, EventBus, Google Map API, Firebase, Git, Espresso, Sqlite, ARcore.

❖ **EMPLOYMENT HISTORY**

➤ **January 2018 — September 2020: Freelance**

Position: Android Developer

PROJECTS:

1. HiMom

- Build platform support booking food and agricultural products.
- Programmed with Kotlin, Android Architecture Components, MVVM, Dagger 2, Retrofit, RxJava / RxAndroid, Firebase

2. FastLog

- Build platform supports manage container vehicle.
- Programmed with Kotlin, Android Architecture Components, MVVM, Dagger 2, Retrofit, RxJava / RxAndroid, Google Map API, Firebase

3. FaceLog

- Build detect face apps.
- Programmed with Kotlin, Android Architecture Components, MVVM, Dagger 2, Retrofit, RxJava / RxAndroid, TensorFlow Lite

➤ **April 2019 — September 2020: Heligate JSC, Ha Noi**

Position: Android Developer

Main responsibilities:

Develop Android application for the Japanese customers.

PROJECTS

1. Fnet Booking Application

- Build platform supports booking funeral services
- Programmed with Kotlin, Android Architecture Components, MVVM, Dagger 2, Retrofit, RxJava / RxAndroid, Google Map API, Firebase

2. Fnet AR Preview

- Build apps using AR technology to help users preview pre-ordered products.
- Programmed with Kotlin, MVVM, Dagger 2, Retrofit, RxJava / RxAndroid, Google Map API, Firebase, ARcore, Open CV

3. JRecoding

- Build apps to record audio and push it to server.

- Programmed with Kotlin, MVVM, Dagger 2, Retrofit, RxJava / RxAndroid.

➤ **September 2017 — March 2019: Framgia, Ha Noi**

Position: Android Developer

Main responsibilities:

Develop Android application for the Japanese customers.

PROJECTS

1.Syncup

- Building social network for freelance worker.
- Programmed with Kotlin, Android Architecture Components, MVVM, RxJava / RxAndroid, Dagger 2, Retrofit, ButterKnife, Espresso, Firebase, Google API, AWS.

2. Asset

- Comic apps.
- Programmed with Kotlin, Android Architecture Components, MVVM, RxJava / RxAndroid, Dagger 2, Retrofit

➤ **September 2016 — August 2017: FPT Software, Hanoi**

Position: Java Developer

Main responsibilities:

- Develop hybrid application with Cordova.
- Use Mule ESB to build system to connect multi-platform systems
- Develop automation test tool with Appium and Selenium.
- Learning about the principles and implementation of SCRUM model in project management.

II. QUALIFICATION IN DETAILS

❖ **September 2013 — September 2017: FPT University, Ha Noi**

Major: Information technology

❖ **September 2010 — September 2013: Le Hong Phong Gifted High School., Nam Dinh**