



NGUYEN TRONG LAN

392/8/124A Cao Thang • Ward 12, District 10, HCM city • Phone: 0121 996 9042

• Email: kira.nguyen180692@gmail.com • Birthday: 18/06/1992

Experience

Android – 1 year
Objective-C – 2 month
JavaScript – 2 month

Key Skills

Android Basic
Android Advance
JNI Android
Android Architecture
Social Network
Break and Knowledge Modules
Control quality (UT-FT)
Web service
Database (SQLite, Couch DB)
Reading and speaking English

Education

Ho Chi Minh
University of Foreign
Languages and
Information
Technology
**Engineer in
Information
Technology, 2014**

INFORMATION TECHNOLOGY SPECIALIST

Android Developer

InfoSec specialist Have experience in develop Android Application. Already done 5 projects, have detailed knowledge of android tools, technologies and best practices. Having quick solution and creativity in work. Friendly and work well in team

Technology Summary

Technologies: Android, JavaScript, Objective-C
Systems: Windows (all), Mac OS
Networking: LANs, WANs, VPNs, Routers, Firewalls, TCP/IP
Software: MS Office (Word, Excel, Outlook, PowerPoint)

IT Experience

TMA SOLUTION Co, **Engineer**, Nov 2014-Present
HCM City
ANTKING Co, HCM City **Interview**, Aug 2014- Nov 2014

Recent Project Highlights:

- **Sharp UC:** About app reading book for student in University. Do with 4 environment: Android, iOS, Mac and Window, with Core-C is main action, with 1 year long. In this project, I know about JNI Android to connect Core-C and Android, process and thread.
- **FCCS:** About reading business newspaper in Singapore. In this project, I know about call POST and GET method to get data, and parse data to object, and control smooth with large data.
- **Frame Monkey:** This project about convert video to gif file and share to social network. With this project, I know about used OAuth 2.0 and SDK Social for connect, and also know about connect hardware in Android, convert image and video to another type. Social network: Facebook, Google+, Twitter, Tumblr, Instagram.
- **NGC:** About call and send mess, set schedule for meeting. In this project, I learn about quality control and security. With no mistake, this project teach me how to design module with security and quality. Also have web service with POST and GET method
- **Nexmac:** This project about sell food in some restaurant or fast-food store. In this project, I know used Couch DB(NoSQL) and know more about quality, because this project need correct number when cash out, so if something wrong, it maybe can get huge issue from customer