



Nhan Cao
Mobile Developer
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Abstract

A forward thinking developer offering more than three years of experience building, integrating, testing manage system. Especially mobile applications.

Highlights

- Good logic thinking skill
- Known for writing efficient, maintainable and reusable code
- Proficient in design pattern, algorithm data structures, problem-solving, and debugging
- Experience to embrace scalability, reliability, and performance challenges
- Deep understanding of the Android Java
- Passion For Building products that user's love.

Education

B.Ce. (Honors) (Sept. 2010 - June. 2015): Computer Engineering, University of Information Technology, VNU-HCM, Vietnam

GPA: 3.84/4 (Rank: 1/138). Thesis score: 9.7/10

Thesis: SmartHome with Zigbee network

Award

UIT Scholarship - 2010, 2011, 2012, 2013, 2014 - ranking Very Good

Consolation Prize in National Olympic Contest for IT Student - 2012

VNPT Scholarship 2012

Nguyen Thai Binh Scholarship 2013

POSCO ASIA Fellowship 2013

JINESYS 2.0: JICE (Japan International Cooperation Center) 2014

First Prize of UIT-ACM 2nd 2014

First Prize of "Code to 23:00" competition - 2014

Best Article Prize: Control smart home device by Infrared rays on android was public on Young Scientists Conference UIT 3rd, 2014

Consolation Prize in National Olympic Contest for IT Student 2014

Students of 5 merits of Ho Chi Minh city 2014

Get highest honor of Computer Engineering Faculty in 20/06/2015

Publication

Best Article Prize: Control smart home device by Infrared rays on android was public on Young Scientists Conference UIT 3rd, 2014

Experience

24/02/2015 - 31/12/2015

Android Developer

Left Coast Logic, Vietnam

Description:

Develop and maintain the E-commerce products for Japan market on Android mobile and table: Loyalty Program, Lottery, Point, Payment, NFC, BLE/Beacon iOS.

01/01/2016 - 01/05/2016

Software Consultant

Society for Health Information Systems Programmes, India (On site)

Description:

Support technical issues, development tasks, technical tasks, helping in recruitment of new people, building of systems and rules, clean system code, support and solve stuck in team, supervisor role.

01/04/2017 - 01/01/2018

Software Consultant

Society for Health Information Systems Programmes, India (Remote)

Description:

Provide consultancy service to HISP regarding Software Development on various projects located outside India.

27/08/2016 - present

R&D Mobile

DevlightSoft, Vietnam

Description:

Team leader, Scrum master, Support, research and development, pilot and transfer to developer.

Skills

Not just a list. It's real.

Mobile

Android: Gradle Groovy, Kotlin, Java.

MPP: model, Dagger2, Butterknife, Annotations, Event bus, RxAndroid/RxJava, JUnit, Espresso, Proguard, Gson, Retrofit2, Realm, GSON, Firebase/Firebase SDK, Fabric, Mint, Log entries, BLE, NFC, Amazon web services.

ReactNative: ES6, Redux, Egitte, Nativebase, Reactotron, Immutable.

Flutter: come soon ...

Web

Server: PHP (Laravel/Lumen), Java EE, C Embedded, NodeJs (ExpressJs), MongoDB, Kurento, Socket.io, MPP (EJabberd)

Frontend: Angular, React, Bootstrap, jQuery, TypeScript, HTML, CSS, GraphQL, WordPress, Magento, Gulp, Bower, SASS/Less, QUnitJs

OS/System

macOS, Linux, Windows, Nginx, Apache

Database

MySQL, SQL Server, SQLite, Redis, Postgres, DynamoDB

Embedded

Atmel, Arduino, ARM, Raspberry Pi

Version control

Master git: GitHub, GitLab, Bitbucket

Others

Teamwork PM, Scrumdesk, Redmine, JIRA, Sketch, PS, Zepin, Jenkins, CircleCI, Google Cloud, Unity AR (ARKit, Vuforia)

Certification

The 2012 ACM-IPC Programming Contest Asia Hanoi Regional

POSCO Asia Fellowship 2013

The 2013 ACM-IPC Programming Contest Asia Danang Regional

Habitat for Humanity International - Vietnam 2014

JINESYS 2.0 - 2014

Agile Software Development with Scrum - 2014

The 2014 ACM-IPC Programming Contest Vietnam National Round

[\[Link\]](#)

Hobby

Algorithm

Read IT books

Travel

Social

GitHub: [nhancv](#)

Medium: [@nhancv](#)

Upwork: [nhancas](#)

Twitter: [nhancv](#)

LinkedIn: [nhancv](#)

Stackoverflow: [nhan-cao](#)

Contact

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