

Nhan Cao

Ho Chi Minh

nhancv92@gmail.com - 0964788440

A forward thinking developer offering more than three years of experience building, integrating, testing and supporting Android applications for mobile and tablet devices on the Android platform.

Highlights

- Good logic thinking skill
 - Known for writing efficient, maintainable and reusable code
 - Proficient in design, data structures, problem-solving, and debugging
 - Expert in the interaction between various devices and versions of Android
- Willing to relocate to: Asia - US - Australia

WORK EXPERIENCE

Software Consultant

Society for Health Information Systems Programmes, India (Remote) - HCM - April 2017 to Present

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

R&D

BeeSightSoft, VietNam - HCM - August 2016 to Present

Support, research and development, pilot and transfer to developer.

Software Consultant

Society for Health Information Systems Programmes, India (On site) - Noida - January 2016 to May 2016

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.

Android Developer

Left Coast Logic, VietNam - HCM - February 2015 to December 2015

Develop and maintain the product at link: <http://sunnypoint.jp/>.

SunnyPoint Android tablet for merchant, SunnyPoint Android mobile for customer.

EDUCATION

BA, GPA: 3.84/4 Top 1 in Computer Engineering

University of Information Technology – VNU HCMC - Thành phố Hồ Chí Minh

August 2010 to June 2015

SKILLS

Web (2 years), WebRTC/Kurento (1 year), Android (3 years), XMPP/Ejabberd (1 year)

LINKS

<http://nhancv.github.io>

<https://github.com/nhancv>

<https://goo.gl/avjkQL>

<https://medium.com/@nhancv>

<https://twitter.com/nhancv>

<https://www.linkedin.com/in/nhancv>

AWARDS

UIT Scholarship

2010

ranking Good

UIT Scholarship

2011

ranking Very Good

UIT Scholarship

2012

ranking Very Good

Consolation Prize in National Olympic Contest for IT Student - 2012

2012

VNPT Scholarship 2012

2012

UIT Scholarship

2013

ranking Very Good

Nguyen Thai Binh Scholarship 2013

2013

POSCO ASIA Fellowship 2013

2013

UIT Scholarship

2014

ranking Very Good

JENESYS 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

2014

Consolation Prize in National Olympic Contest for IT Student

2014

Students of 5 merits

2014

- by the University of Information Technology in 2014

- by the Vietnam National University – HCMC in 2014

- of Ho Chi Minh city 2014

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

2015

CERTIFICATIONS/LICENSES

The 2012 ACM-ICPC Programming Contest Asia Hanoi Regional

2012 to Present

POSCO Asia Fellowship 2013

2013 to Present

The 2013 ACM-ICPC Programming Contest Asia Danang Regional

2013 to Present

Habitat for Humanity International - VietNam

2014 to Present

JENESYS 2.0

2014 to Present

Agile Software Development with Scrum

2014 to Present

Axon Active Vietnam

The 2014 ACM-ICPC Programming Contest Vietnam National Round

2014 to Present

PUBLICATIONS

Control smart home device by Infrared rays on android

2014

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

2014