



# CURRICULUM VITAE

## PERSONAL INFORMATION

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<i>Family Name</i>	Le Tri
<i>Given Name</i>	Dung
<i>Full Name (as appears in passport)</i>	Le Tri Dung
<i>Nationality</i>	Vietnamese
<i>Date of Birth (mm/dd/yyyy)</i>	30/10/1989
<i>Age</i>	27
<i>Gender</i>	Male
<i>Current position</i>	Team leader of PhotoEditor Engine team
<i>University/Organization</i>	Samsung Vietnam Mobile R&D Center, Samsung company

## CONTACT DETAILS

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## RESEARCH INTEREST

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Image processing, Multimedia Solutions, Computer Vision, Optical Character Recognition

## EDUCATION

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**School of Information and Communication Technology, Hanoi University of Science and Technology**  
*August 2007 - June 2012*

B.S. in Communication & Computer Networks

## ENGLISH ABILITY

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710 TOEIC

## WORK EXPERIENCE

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1. One month working in SRIB India to transfer Photoeditor OpenGL codebase (Jan 2016)
2. Module owner of photo editor engine–image processing solution for Samsung devices (May 2015- now)
3. Two months working in SRIB India to transfer Photoeditor Engine (Apr – May 2015)
4. Module owner of Photoeditor for Galaxy S6 (Feb – Apr 2015)
5. Two months working in SRIB India – Photoeditor for Galaxy S6 (Nov 2014 – Jan 2015)
6. Working on parental control – Kids platform in Galaxy Note 4 (May – Sep 2014)
7. Six months working on Kids platform (Galaxy S5) in Suwon – Korea (Nov 2013 – Apr 2014)
8. Field test supporter in Samsung Singapore (Apr – May 2013)
9. Joining on job training in Samsung Noida Mobile R&D Center (Noida - India) (Sep 2012 – Oct 2012)
10. Team leader of Multimedia App team (7 members) included Video player, Music player, FM radio, Voice recorder, Samsung Vietnam Mobile R&D Center (Jun 2012 – Oct 2013)
11. Android Developer for Meshtile project, Lifetime Technology (Jan 2012 – Jun 2012)
12. Game Developer, Sunnet ITC Solution (Sep 2010 – Dec 2011)

## PROJECTS

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**1. Photo editor**

Developing photo editor application with new filter effect and attractive features for Samsung Android smartphone, developing image processing solution (C++) for photo editor application.

*Nov 2014 – now*

**2. Vietnamese optical character recognition**

This was an internal project which supported to recognize Vietnamese document for Samsung devices base on Tesseract engine (Google).

*Sep 2014 – Nov 2014*

**3. Parental control – kids platform**

Kids platform was available on Samsung device from Galaxy S5, this platform help parental control action of kid as: limited applications, limited multimedia files, prevent in app purchase, provided safe content for kid...

*Nov 2013 – Sep 2014*

**4. Sub Project Leader of Galaxy Ace 3 for SEA**

Software platform project for device Galaxy Ace 3

*Jan 2013 – Jun 2013*

**5. Music player, video player**

Multimedia app of Samsung smartphone.

*Jun 2012 – Nov 2013*

**6. Meshtiles**

Development image processing module of image social network Meshtiles.

*Jan 2012 – Jun 2012*

**7. J2ME game : Hugo and Vikings, Patin, Young pilot**

*Sep 2010 – Dec 2011*

## TECHNICAL STRENGTHS

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<b>Computer Languages</b>	Java, C/C++, Python, Open CV, Open MP, Open GL
<b>Databases</b>	MySQL, Microsoft SQL, SQL Lite
<b>Tools</b>	Eclipse, Android Studio, Microsoft Visual Studio, ...
<b>Operating Systems</b>	Windows, Linux

## REFERENCES

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### **Ph.D Phan Manh Dan**

Group leader of Software Commercialize Group

Samsung VietNam Mobile R&D center

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### **Bui Thanh Luan**

Team leader of Multimedia Part

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