

# CURRICULUM VITAE

*Son Dong Hamlet, Hai Chinh Commune,  
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## PERSONAL INFORMATION

Name	Nguyen Van Hung
Date of Birth	October 2 <sup>nd</sup> , 1993
Place of Birth	Nam Dinh, Vietnam
Nationality	Vietnamese
Department	Faculty of Electronics and Telecommunications, University of Engineering and Technology
GPA	2.93/4
Marital Status	Single

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## EDUCATION

2011-2015	Bachelor of Science in Electronics and Communications Engineering, University of Engineering and Technology, Hanoi, Vietnam.
2008-2011	Hai Hau C High school, Hai Hau District, Nam Dinh Province, Vietnam.

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## WORKING EXPERIENCE

2013-2015	Research at the Network and Communication Systems Lab of the Electronics and Communications Engineering, University of Engineering and Technology.
July-August 2014	Internship in Bangkok University, National Electronics and Computer Technology Center and King Mongkut's University of Technology North Bangkok, Bangkok University, 2014 with topic "Combination between Visible Light Communication and controlling robot"
June – October 2015	Intern at Dasan Network Solution Vietnam with topics: Linux, C programming and Network

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## COMPUTER & WORK SKILLS

MS Office	(Word, Excel, PowerPoint, Outlook...)
Technical skills	System Simulation Programming on MATLAB, C and C++ programming, Linux.
Work skills	Report writing and presentation, time management, teamwork.

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## LANGUAGES PROFICIENCY

English	Good	<i>Listening, speaking, reading, and writing.</i>
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## AWARDS

2011-2012	Semester Scholarship for the excellent student academic achievement, University of Engineering and Technology.
2015	Public a paper with topic “Improvement of the Visible Light Communication localization using the Extended Kalman Filter” at TENCON 2015 in Thailand.

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## PROJECTS

2013-2014	Application of Visible Light Communication (VLC): Localization from University of Engineering and Technology (UET) and National Electronics and Computer Technology Center (NECTEC).
2014-2015	Performance of Detection in Cognitive Raidos under Suzuki faded environment, the Network and Communication Systems Lab of the Electronics and Communications Engineering.

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## ACTIVITIES

Reading books  
Playing football  
Travelling