





CONTACT INFORMATION	40 Pham Ngoc Thach Str. Nha Trang, Khanh Hoa, Vietnam Tel: 0121 658 5084	 Linkedin: https://www.linkedin.com/in/phuccoi96/  Github: https://github.com/TrinhDinhPhuc  E-mail: mailto:phuccoi996@gmail.com  Blog: https://medium.com/@phuccoi996
EDUCATION	Telecommunications University (TCU) , Nha Trang, Khanh Hoa. 2014–2018 (expected graduation in August 2018) <ul style="list-style-type: none"> • B.Sc. in Department of Computer Science, GPA: 3.3/4 via 204 credits. • Thesis: <i>Pneumonia Diagnosis using Lung's XRay with Depthwise Convolution.</i> 	
INTERNSHIP	DevNet (Full time intern) 04/2018 - <ul style="list-style-type: none"> • Position: Data Analyst intern. • Address: 101b Mai Xuan Thuong, Vinh Hai, Nha Trang, Khanh Hoa, Vietnam. SweetSoft Solutions (Part time intern) 05/2017 - 10/2017 <ul style="list-style-type: none"> • Position: Software Developer intern. • Address: 30A Tran Quy Cap, Nha Trang, Khanh Hoa, Vietnam. 	
TECHNICAL SKILLS	<ul style="list-style-type: none"> • <i>Programming Languages:</i> C/C++(intermediate), C Sharp(intermediate), Python(intermediate), Java(elementary), SQL(intermediate), HTML, JavaScript, CSS, Latex. • <i>Technical Softwares:</i> Cisco packet tracer, MongoDB, Postgresql, Visual Studio, SQL Server, Navicat, Eclipse, NetBeans. • <i>Operating System:</i> Linux, Windows. 	
SKILLS	<ul style="list-style-type: none"> • <i>Languages:</i> <ul style="list-style-type: none"> ◦ English: IELTS 6.5, Toeic 850. ◦ Russian: Elementary. ◦ Vietnamese: Native. • <i>Personal skills:</i> <ul style="list-style-type: none"> ◦ Interpersonal communication. ◦ Time management. ◦ Personal branding. ◦ Microsoft Office (Word, Excel, Powerpoint...) ◦ Latex, Beamer 	
ONLINE COURSES	<ul style="list-style-type: none"> • Datacamp <ul style="list-style-type: none"> ◦ Intro to Python for Data Science Course ◦ Intermediate Python for Data Science Course ◦ Deep Learning in Python Course ◦ Introduction to R Course • Udemy <ul style="list-style-type: none"> ◦ Data Science A-Z: Real-Life Data Science Exercises Included. ◦ Machine Learning A-Z: Hands-On Python & R In Data Science. ◦ Deep Learning A-Z: Hands-On Artificial Neural Networks. • edX <ul style="list-style-type: none"> ◦ LAFF: Linear Algebra - Foundations to Frontiers. ◦ Introduction to Probability - The Science of Uncertainty. 	
INTEREST	<ul style="list-style-type: none"> • Academic: Coding, Reading articles related to Data Science field. • Social: Socializing, Swimming. 	