## **CURRICULUM VITAE**

	NGUYEN DINH TRAN LONG
	MSc. in Information System Design
Professional Overview	Birthyear: 1988  Residence: Me Tri Ward, Nam Tu Liem District, Ha Noi  Email: longndt@fe.edu.vn  Website: https://longndt.com  LinkedIn: https://www.linkedin.com/in/longndt  University lecturer with over 12 years of experience in Information Technology education and software application development.  Possesses a broad and deep knowledge base and expertise, complemented by a highly professional work ethic.
	Cherished and highly regarded by students for both dedication and expertise.
	A Passionate about continuous learning, adept at incorporating new solutions to
~	enhance the quality of teaching programs.
Current Job	Lecturer  Computing Department University of Greenwich (Vietnem)
T. J 42	Computing Department – University of Greenwich (Vietnam)  Master of Science
Education	Major: Information System Design
	University of Central Lancashire, UK
Research	Software Engineering
Interests	Computer Vision
TitleTests	Machine Learning
	Artificial Intelligence
Certificates	Certificate of IELTS 7.5
Ceruncates	Certificate of IELTS 7.5     Certificate of professional teacher training
	Certificate of professional development standards for the third-class lecturer
	Certificate of professional development standards for the unitd-crass fecturer     Certificate of recognition for best lecturer of Fall semester in 2022 at University
	of Greenwich (Vietnam)
Skills	Effective communicator, skilled in leading teams and project management
SKIIIS	Possesses a solid knowledge of Information Technology
	Proficient in programming (such as HTML, CSS, JavaScript, C, C++, C#, PHP,
	Java, Python, NodeJS)
	Experienced in designing & developing website using web frameworks (such as
	.NET MVC, .NET Core, Symfony, Laravel, Spring Boot, ExpressJS, ReactJS,
	VueJS) with support libraries (such as JQuery, Bootstrap, Materialize,)
	• Experienced in designing & managing databases (such as MySQL, SQL Server,
	MongoDB,)
	Mongodd,)

Proficient in using programming editors & IDEs (such as Visual Studio Code, Visual Studio, IntelliJ, PyCharm, WebStorm, PhpStorm,...) Experienced in working with cloud services for web deployment (such as Heroku, Render, Firebase, AWS, Azure,...) Proficient in Microsoft Office softwares (such as Word, Excel, PowerPoint,...) Experienced in in using photo & video editing softwares of Adobe (such as Photoshop, Premiere,...) **2023 - present: Responsibilities:** Working Information Technology Teaching following subjects (in English): Web **Experience** Department Application Development, Procedural (Full time) - University of Greenwich Programming, Web Design & Development, Programming in .NET, Object Oriented (Vietnam) Programming, Database Design & **Position:** Development, Enterprise Web Software IT Lecturer Development, Application Development, Project Web, Cloud Computing, Introduction to Computer Science & Its Applications, Programming, Java Programming, Web Programming 1, Web Programming 2, Final Year Project Lead subject matter expert for Cloud Computing, Web Programming 1, and Web Programming 2, with a focus on curriculum development and student engagement Supervise and mentor students in final year projects, demonstrating a high success rate in project completions 2011 - 2023: **Responsibilities:** Faculty of Information • Teaching following subjects (in English): **Technology** Project Management, Information System Design & Implementation, Object-Oriented - Hanoi University Analysis & Design, Principles of Operating **Position:** Systems, Probability & Statistics, Java IT Lecturer Programming Language, Programming 1, Programming 2, Software Engineering 1, Software Engineering 2, Web Design, Software Project Management, Special Subject 1 • Teaching following subject (in Vietnamese): Basic Informatics (IT Applications) Developed and regularly updated interdisciplinary curriculums to stay abreast with technological advancements

Conducted many IT researches

		Instructed students to do scientific research and
		graduation projects
	2011 – 2016:	Responsibilities:
	IT Research & Development	<ul><li>Doing scientific research</li></ul>
	Center – Hanoi University	<ul> <li>Doing scientific research</li> <li>Developing software projects</li> </ul>
	Center – Hanot University	Developing software projects
	Position:	
	<ul> <li>IT Research assistant</li> </ul>	
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Working	_	at University of Economics & Business – Vietnam
Experience	National University	hierte (in English): Commuter Compante &
(Part time)		bjects (in English): Computer Concepts &
	Applications, Introduc	
		t International School – Vietnam National
	University	
		bjects (in English): Introduction to Informatics 2,
		n, Programming 2, Programming Technology sity of Transport and Communications
		bject: Front-end web design
		oshiba Software Development Vietnam
	<ul> <li>Developed comprehen</li> </ul>	<u>=</u>
		Development with Java Spring Boot" course
	o Average trainee's feed	
		University of Greenwich (Vietnam)
		nsive suite of IT subjects in English
	<ul> <li>Served as a board men</li> </ul>	nber for graduate projects, providing assessment
	<ul> <li>Mentored incoming de</li> </ul>	epartment members
	<ul> <li>Participated in candida</li> </ul>	
	_	lback score for each semester: ≥ 3.9/4.0
	2017 - 2021: CS Teacher at V	Vellspring Bilingual School
	<ul> <li>Developing and updating</li> </ul>	ng curriculums
	<ul> <li>Teaching following sub</li> </ul>	pjects (in English): Microsoft Access, Microsoft
	Excel, Microsoft Power	rPoint, Adobe Photoshop, Python, Adobe
	Dreamweaver, Scratch	****
Projects	2015 – 2016	
Trojects	<ul> <li>Project title: Doing re</li> </ul>	esearch and developing an online attendance checking
	system for mobile devi	ices running on Android platform which is used for
	the National Foreign L	•
	■ Project owner: Hanoi	
	o <b>Role:</b> Project manager	•
	2014 – 2015	
		esearch and developing an online attendance checking
	system for Faculty of I	Information Technology - Hanoi University
	<ul> <li>Project owner: Hanoi</li> </ul>	
	o <b>Role:</b> Project member	
	O Kole. Floject member	

2	014 – 2015
	<ul> <li>Project title: Developing a system which is used for finding and fixing</li> </ul>
	errors based on program slicing techniques
	<ul> <li>Project owner: Hanoi University</li> </ul>
	o <b>Role:</b> Project member