

Thi Hien Anh Tran

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Education & Awards

City, University of London	MSc Business Analytics (Predicted: Distinction) <i>Sep 2021 – Sep 2022</i> Key modules: Data Management Systems, Applied Machine Learning, Applied Natural Language Processing, Applied Deep Learning, Fintech, Data Visualization, Strategic Business Analytics.
National Economics University (School of Advanced Educational Programme)	BSc Finances (Achieved: Distinction) (3.78/4.0) <i>Sep 2016 – Sep 2020</i> Awarded <i>Excellent Student Scholarship</i> (50% of tuition fee) throughout academic years for high academic performance (top 5 of the course). Runner-up of competition “ <i>Student’s Scientific Research</i> ”. Enrolled in <i>School of Advanced Educational Programme</i> with admissions score ranking 2nd (Math 10, English 10, Essay 9.5).

Certificate:

- **Power BI Desktop**, project network by Coursera, issued by Coursera (Feb 2022).
- **Google Data Analytics Professional Certificate**, issued by Google (Feb 2022).
- **IELTS Academic 7.5**, issued by IELTS Official (April 2021).
- **Passed Level I of the CFA Program**, issued by CFA institute (Dec 2020).

Project Experience

Influence of Analyst’s opinions on Stock pricing in Insurance sector.	<i>Apr 2022 – Sep 2022</i>
<ul style="list-style-type: none">• Collaborating with Insurance Analytics Division of Bank of England, tasked with risk analysis for insurance sector.• Applied sentiment analysis with Machine Learning and Natural Language Process to defined factors affect change in stock price in Insurance sector.	
Relationship Between Retained Earnings And Firm Performance.	<i>Aug 2018 – Dec 2019</i>
<ul style="list-style-type: none">• Analysed financial performance of thousands company listed on stock market to discover factors influencing their performance, employed Excel Macros and VBA to handle 2k+ data rows. Proposed 3 strategic recommendations to maximise ROE and ROA.• Publications: Hoang, L., Viet, T., Anh, T., Thong, P., Scott, W. (2020) ‘Study on the relationship between retained earnings and firm performance: Evidence from Vietnam’, Pan Pacific Business Research Institute (PPBRI), 11(1), pp.54-63. Available at: https://www.ppbri.org/Journals/2020/PPJBR_Vol11_No_1_1-3.pdf	

Work Experience

Business Analyst Financial Software Solutions JSC Hanoi, Vietnam	<i>Aug 2020 – Aug 2021</i>
<ul style="list-style-type: none">• Wrangled 10TB of banking data to clean, visualise, analysis and generate daily, monthly, quarterly, and annual financial reports by using SQL and Tableau, enhancing tracking performance for bankers.• Communicated results to team's global head and bridged the requested executive summary detailing value proposition and strategy between end clients and senior leadership.• <u>Collaborated partners:</u> Vietnam Technological and Commercial Joint-Stock Bank (TCB), Military Commercial Joint Stock Bank (MBB), Vietnam Prosperity Joint-Stock Commercial Bank (VPB).	
Investment Banking Intern Smartinvest Securities JSC Hanoi, Vietnam	<i>Aug 2019 – Apr 2020</i>
<ul style="list-style-type: none">• Processed 3K+ daily trading data within internal databases, updated databases to remodel and visualise financial models, allowing 300+ end clients to track impact of trades on liquidity.• Coordinated in a team of 3 on a follow-up meeting 1 buy side M&A deal, to analysed research data and complied visual reports for multiple confidential information memorandums.• Evaluated the accuracy of financial data available for proposing 6 bond issuance plans.	
Business Analytics Collaborator Bac Giang Garment Corporation LGG Bac Giang, Vietnam	<i>July 2019</i>
<ul style="list-style-type: none">• Led team of 6 students to collect and analyzed quantitative data. Created meaningful reports to perform business improvement and 20% cost reductions.	

Other Skills & Interests

IT	Python, R, Excel, Tableau, Power BI, Git (extensively used in master’s course); SQL, ETL (1+ year experience), PowerPoint (advanced).
Skillset	Communications (verbal and written), Attention to details, Problem solving, Client facing.
Languages	English (fluent), Vietnamese (native).