

PROFESSIONAL EXPERIENCE	<p><i>Digital Transformation Consultant</i> 2019 ABeam Consulting (Vietnam)</p> <ul style="list-style-type: none">Identified business requirements and utilized UiPath and ABBYY to design, and implement creative solutions using Robot Process Automation (RPA) and Optical Character Recognition (OCR) technologies. <p><i>Planning Control Analyst</i> 2016 - 2018 Vietnam Joint Stock Commercial Bank for Industry and Trade (Vietnam)</p> <ul style="list-style-type: none">Participated in operational risk control and develop and propose yearly, quarterly plans for branch. Automated and analyzed reports of lending and deposit growth. <p><i>Investment Research Analyst</i> 2014 - 2015 Auxesia Holdings (Vietnam)</p> <ul style="list-style-type: none">Performed industry research, company's valuation, financial valuation models and investment proposal, teaser and investment memorandum.<i>Achievement:</i> Private healthcare research and industry analysis for the period 2010 -2015.
ACADEMIC BACKGROUND	<p><i>Master of Science in Economics</i> 2019-2021 University of Bonn, Germany</p> <ul style="list-style-type: none">Relevant Courses: Mathematics (Caculus, Set theory, Optimization), Scientific Computing, Micro-econometrics, Effective Programming for Economist.Graduate Scholarship by German Academic Exchange Service (€2000)Cumulative GPA: 2.0 (German GPA not including thesis) <p><i>Bachelor Degree in International Finance</i> 2010-2014 Foreign Trade University, Vietnam</p> <ul style="list-style-type: none">Focus areas: International trade, International financial instruments and risk management.AmCham Scholarship for Awarded by American Chamber of Commerce in Vietnam (\$500)
SKILLS	<ul style="list-style-type: none"><i>Programming Languages and Database management:</i> Python (eg, scipy, numpy, numba, seaborn, plotly), Stata, PostgreSQL<i>Data Science and Miscellaneous technologies:</i> Hypothesis Testing, Fitting Statistical Models, Data visualization, Git
PERSONAL PROJECTS	<ul style="list-style-type: none"><i>Deterministic dynamic programming</i> (Solution algorithm and benchmark exercises), Scientific computing module<i>Interactive visualization project</i> Visualize data of Vietnam's regions with Plotly interactive maps<i>Distribution Functions & Bayesian Statistics</i> (ongoing)
LANGUAGE	Vietnamese (native), English (fluent),