

Jin Cheevaprawatdomrong

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Education	Bachelor of Applied Arts and Sciences , GPA 4.00 University of Pennsylvania, Philadelphia, PA Concentration: Social Sciences and Professional Writing	expected 2024
	Master of Arts in Linguistics , GPA 3.80 Chulalongkorn University, Bangkok, Thailand Concentration: Computational Linguistics, Natural Language Processing	2022
	Bachelor of Arts in English , GPA 3.18 Ramkhamhaeng University, Bangkok, Thailand	2020
Non-Degree Education	Summer School in Economic History London School of Economics and Political Science, London, UK The Wealth and Poverty of Nations: Global Economic Development Past and Present	Aug 2022
	Certificate in Professional Writing , Summa Cum Laude, GPA 4.00 University of Pennsylvania, Philadelphia, PA	Dec 2021
Experience	Intern in the Creators Team Siam Commercial Bank, Bangkok, Thailand Wrote articles for the bank's social media accounts	Jun, 2022 - Jul, 2022
	Research Assistant in the Natural Language Processing Lab Chulalongkorn University, Bangkok, Thailand Utilized data science to solve linguistic problems and co-authored two conference papers	Jan, 2020 - Aug, 2022
Publications	J. Cheevaprawatdomrong , A. Schofield, and A. T. Rutherford. "More Than Words: Collocation Tokenization for Latent Dirichlet Allocation Models." <i>Findings of the Association for Computational Linguistics: ACL 2022 (ACL 2022)</i> .	
	P. Chormai, P. Prasertsom, J. Cheevaprawatdomrong , and A. T. Rutherford. "Syllable-based Neural Thai Word Segmentation." <i>Proceedings of The 28th International Conference on Computational Linguistics (COLING 2020)</i> .	
Professional Credentials	Chartered Financial Analyst Passed Level I of the CFA Program	May, 2022
	Chartered Market Technician Passed Level I of the CMT Program	Dec, 2021
Selected Certificates	Economics and Finance	
	<ul style="list-style-type: none">Financial Decision Rules for Project Evaluation, University of MichiganChina - Understanding the Fundamentals, Enodo Economics	
	Humanities	
	<ul style="list-style-type: none">Introduction to Digital Humanities Online Workshop, Oxford UniversityIntroduction to Digital Humanities, HarvardXThe Architectural Imagination, HarvardX	
Skills	Computer and Data Science	
	<ul style="list-style-type: none">Intro to Computer Science and Programming Using Python, MITxCS50's Introduction to Computer Science, HarvardXFat Chance: Probability from the Ground Up, HarvardXData Scientist Career Track, Datacamp	
	English	TOEFL 105, IELTS 7.5
	Thai	Native
Data Science Statistics	Python, Tensorflow, Pytorch, NLTK, spaCy, Gensim, Selenium	
	STATA	