



CURRICULUM VITAE

Full Name	LUONG VAN KHANG	Gender	Age	Working Experience	Foreign language ability	
		Male	30	1 years	English	Others
					Intermediate	
Education	Graduation Year	University		Major		
	2017	Electric Power University		Mechatronics		
Certificate	• Certificate in Udemmy courses : + SQL – MySQL for Data Analytics and Business intelligence + Learn Python programming Masterclass + Complete Python Developer in 2021 Zero to Mastery + The complete SQL Bootcamp 2022					
Experience	【Development experience】 : 1 years 【Business Domains】 : Finance <ul style="list-style-type: none">▪ Familiar with Python▪ Strength:<ul style="list-style-type: none">▪ Ability working in high stressful environment with excellent result▪ have experience in software development.▪ Familiar with Django, Django REST framework and FastAPI▪ Ability to give and solve problems quickly▪ Good at English communication▪ Active and creative person▪ Detail-oriented person▪ Expectation :<ul style="list-style-type: none">▪ To become a Technical leader in the future▪ To work in a diversified and dynamic team▪ Other Experience :<ul style="list-style-type: none">▪ 2017 ~ 2019: working as Design Engineer at Meiko Electronic VietNam▪ 2020 ~ 2021: working at TOA Electronic VietNam as Brand Engineer				Key Skills and Level	
					Python	Junior
	Django	Junior				
	FastAPI	Junior				
	Flask	Junior				
	HTML/CSS	Junior				
	Javascript	Junior				
	Docker	Junior				
	Postgres	Junior				
	MongoDB	Junior				
	SQLalchemy	Junior				
	Pytest	Junior				
	Pandas	Junior				
	Redis	Junior				
	CI/CD	Pre-Junior				
Period	Business (System Overview, Responsibility, Work scope, etc.)		Development Environment (OS/DB/Language)	Process	Team size	
Feb 2022 ~ Dec 2022 (11 months)	【Project】 : STO Build a system that could assist users, especially traders who have basic knowledge on trading, in making a wiser and more informed decision.		Python	Coding	8	
	【Business】 : Finance		FastAPI			
	«Responsibility»		Postgres			
		▪ Analyze and research the requirements		Pycharm		Role
		▪ Learn to code Python, BE		ReactJs		Developer
		▪ Implement project		Ubuntu		
		▪ Code & debug		VSCode		