Nguyen Nhat Minh

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EDUCATION

SUNGKYUNKWAN UNIVERSITY   Suwon, South Korea
B.S. Computer Science   Expected 2028
Major in Software Engineering
Relevant Coursework: Data Structure, Capstone Design Project, Computer Programming for Engineers

EXPERIENCE

Human Language Intelligence Laboratory   Suwon, South Korea
Natural Language Processing Research Intern   Jun 2025 – Sep 2025
- Implemented text-infilling pipelines for masked language modeling and entity detection tools to detect cultural biases in prompt generation of GPT models to support research on generative NLP models.
- Improved cultural representation in language models by integrating diverse datasets, achieving near-perfect accuracy on benchmark cultural test sets.
- Designed a novel evaluation metric (CBS score) to measure model performance, and conducted experiments on bias detection and mitigation in Large Language Models (LLMs).

Đép's CKB services   Hanoi, Vietnam
Founder   Sep 2020 – Jan 2024
- Service provider in modifying custom keyboards, including lubing components, custom keyboard parts configuration advisor, warranty, customer support, and aftercare services.
- Advertised our workshop on different platforms and did collaborations, which dramatically improved our reputation from a small user group within the high school to a large community comprising over 100k members across the nation within 2 months. Our collaborations drastically enhanced our revenue by roughly 250% after 2 months of networking.
- Managed the workshop funds and resources in which allowed the business to sustain and thrive through the pandemic, gained the trust of 30+ loyal service users, contributing over 20k USD to the business

UNIVERSITY PROJECTS

Capstone Design Project   Sep 2024 – Dec 2024
Lab Access System for Lab Reservation System
- Contributed to building an AI face recognition function for a lab reservation system by researching the efficiency and compatibility of OpenCV and TensorFlow libraries with our current hardware system
- Responsible for hardware management through the contribution to project hardware selection, balancing between our budget and functionality, and designing and modifying 3D components, models, and printing for our project
- Contributed to product testing and resolving software and hardware conflicts for our project, maintaining the full working efficiency of the final product

SKILLS

HARD SKILLS
- Programming Languages: Python, C   Skillful
- Web Technologies: HTML, CSS   Proficient
- Tools & Systems: Git, GitHub, Docker, Linux   Proficient

SOFT SKILLS
- Problem-solving
- Communication
- Agile methodologies
- Presentation
- Interpersonal Communication

LANGUAGES

Vietnamese: Native Speaker
English: Full Professional Proficiency
Korean: Elementary Proficiency

HOBBIES

- **Activities:** Playing badminton, reading books about psychology and science fiction, and exploring new technologies
- **Hardware-related hobbies:** Custom mechanical keyboards, custom audio devices